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June 1988

Specific Instructions and Errata for the  
Bibliography for Advancement Study  
NAVEDTRA 10052 (Series) 1989 AND 1988 Editions

NAVEDTRA 10052-AK, 1989 Edition

Organization of the Bibliography - page iii: The third paragraph of this section refers to the mandatory publications that are marked with an asterisk (\*). The following information is provided to help ESOs determine what TRAMANS should be completed to satisfy the mandatory requirements for advancement:

The Naval Education and Training Command is in the process of separating all PO3&2 and PO1&C TRAMANS into individual PO3, PO2, PO1, and POC TRAMANS. As these manuals are printed, they are made available to the fleet through the Navy Publications and Forms Center (NPFC). Their availability may create confusion for the ESO or rating member as to what is a mandatory requirement for advancement. For example, as a PO3 TRAMAN becomes available, it cannot replace a PO3&2 manual because the former manual is based solely on the E-4 OCCSTDs and the latter manual is based on E4 and E5 OCCSTDs. When a PO2 manual also becomes available, the PO3 and PO2 manuals will replace the older, combined PO3&2 manual. E-3 personnel preparing to satisfy the advancement requirements for the E-4 advancement examination may complete either the new PO3 TRAMAN or the older PO3&2 TRAMAN, unless that option is specifically limited by information in the rating handbooks or footnotes to TRAMANS listed in the Bibliography for Advancement Study. E-4 personnel preparing for the E-5 advancement examination MUST complete the older PO3&2 TRAMAN to learn the material based on E-5 OCCSTDs. When the PO2 TRAMAN becomes available, E-4 personnel preparing for the E-5 advancement examination must complete the PO2 TRAMAN, if they never completed the older PO3&2 TRAMAN. You can see a PO3 TRAMAN and the PO3&2 TRAMAN will exist concurrently for a few years before the associated PO2 TRAMAN becomes available. When the PO2 TRAMAN becomes available, the older, now superseded PO3&2 TRAMAN should be removed from stock. The same rationale applies to the PO1&C manuals as the PO1 and POC manuals become available.

RATING CORRECTIONS IN THE BIBLIOGRAPHY FOR ADVANCEMENT STUDY, NAVEDTRA 10052-AK, 1989 EDITION:

AME3 THROUGH AFCM, PAGES 34 AND 35

AME3

Remove the \* from AMR3&2, NAVEDTRA 10342-2

AME2

Add the following publication:

- \* AMR3&2, NAVEDTRA 10342-2 (1)

AME1

Change the following publication \* AME3&2, NAVEDTRA 10312-D to read

- \* AME1&C, NAVEDTRA 10312-D

AMH3 THROUGH AFPM, PAGE 38

AMH1

Place a \* in front of the following publication:

- \* AMH1&C, NAVEDTRA 10313-D

ASE3 THROUGH ASCM, PAGE 49

ASE3

Place a \* in front of the following publications and add footnotes (2) and (3):

- \* ASE3&2, Vol 2, NAVEDTRA 10333 (2) (3)
- \* ASE3&2 and ASM3&2, Vol 1, Basics, NAVEDTRA 10325 (2) (3)

Add the following publication:

- AS3, NAVEDTRA 10356 (2)

Add footnotes (2) and (3) at the bottom of the page:

(2) E-3 personnel may complete either the AS3 publication or both of the \*ASE3&2 publications to complete mandatory requirements for the E-4 advancement examinations. E-4 personnel must complete both of the ASE3&2 publications to complete the mandatory requirements for the E-5 advancement examination.

(3) When AS2, NAVEDTRA 10357 is issued, these TRAMANS should be removed from stock. At that time, AS3, NAVEDTRA 10356 will be the only mandatory publication for the ASE3 level and AS2, NAVEDTRA 10357 will be the only mandatory publication for the ASE2 level.

ASM3 THROUGH ASCM, PAGE 51

ASM3

Place a \* in front of the following publications and add footnotes (2) and (3):

- \* ASM3&2, Vol 2, NAVEDTRA 10326 (2) (3)
- \* ASM3&2, Vol 3, NAVEDTRA 10327 (2) (3)
- \* ASE3&2 and ASM3&2, Vol 1, Basics, NAVEDTRA 10325 (2) (3)

Add the following publication:

- AS3, NAVEDTRA 10356 (2)

Add footnotes (2) and (3) at the bottom of the page:

(2) E-3 personnel may complete either the AS3 publication or the three \*ASM3&2 publications to complete mandatory requirements for the E-4 advancement examination. E-4 personnel must complete all three of the ASM3&2 publications to complete mandatory requirements for the E-5 advancement examinations.



(3) When AS2, NAVEDTRA 10357 is issued, these TRAMANS should be removed from stock. At that time, AS3, NAVEDTRA 10356 will be the only mandatory publication for the ASM3 level and AS2, NAVEDTRA 10357 will be the only mandatory publication for the ASM2 level.

**AZ3 THROUGH AZCM, PAGE 67**

**AZ3**

Place a \* in front of the following publication:  
\* AZ3&2, NAVEDTRA 10391-D

**AZ3 THROUGH AZCM, PAGE 68**

**AZ1**

Place a \* in front of the following publication:  
\* AZ1&C, NAVEDTRA 10392-C1

**LI3 THROUGH LICM, PAGE 180**

**LI3**

Change NAVSEA number under Offset Duplicator to S6460-AY-MMC-010

**LI2**

Change NAVSEA number under A.B. Dick Duplicator to S6465-AF-MMM-010

**MU3 THROUGH MUCM, PAGE 207**

**MU3**

Change Harmony entry to: Harmony, TC12-42, Chapters 1 through 7

**MU2**

Change Harmony entry to: Harmony, TC12-42, Chapters 8 and 9

**MU1**

Change Harmony entry to: Harmony, TC12-42, Chapters 10 through 14

Add the following:

Basic Music, NAVEDTRA 10244, App C

Basic Music, NAVEDTRA 15667-C, App 3

United States Navy Regulations, 1973, Chapter 10

**MU3 THROUGH MUCM, PAGE 208**

**MUC**

Change Basic Music entry to: Basic Music, NAVEDTRA 15667-C,  
App 4 and 6

Change Harmony entry to: Harmony, TC12-42, Chapters 15 through 18

Add the following:

Department of the Navy Correspondence Manual, SECNAVINST 5216.5C

Delete the following:

Naval Supply Systems Command Manual, Vol II

MUCS

Delete the following:  
Department of the Navy Correspondence Manual

OS3 THROUGH OSCM, PAGE 214

OS3

Add the following publication:  
ACP 165(E), Operational Brevity Codes

PR3 THROUGH PRCM, PAGE 238

PR3

Remove the \* from AMR3&2, NAVEDTRA 10342-2

PR2

Add the following publication:  
\* AMR3&2, NAVEDTRA 10342-2 (1)

NAVEDTRA 10052-AJ, 1988 EDITION

ASE3 THROUGH ASCM, PAGE 50

Change footnote (1) to read as follows: when AS3, NAVEDTRA 10356 becomes available, E3 personnel may complete it instead of the two \*ASE3&2 volumes to meet the mandatory requirements for the E4 advancement examination. E4 personnel, however, must complete the two \*ASE3&2 volumes to satisfy the mandatory requirement for the E5 advancement examination.

ASM3 THROUGH ASCM, PAGE 52

Change footnote (1) to read as follows: When AS3, NAVEDTRA 10356 becomes available, E3 personnel may complete it instead of the three \*ASM3&2 volumes to meet the mandatory requirements for the E4 advancement examination. E4 personnel, however, must complete the three \*ASM3&2 volumes to satisfy the mandatory requirement for the E5 advancement examination.

## **POST ON BULLETIN BOARD**

**THE NEW BIBLIOGRAPHY FOR ADVANCEMENT STUDY, NAVEDTRA 10052-AK, HAS BEEN RECEIVED. THIS PUBLICATION LISTS THE TRAINING MATERIALS NEEDED TO MEET THE NAVAL AND OCCUPATIONAL STANDARDS.**

**PUBLICATIONS LISTED ARE REFERENCE SUPPORT FOR NAVAL AND OCCUPATIONAL STANDARDS NEEDED BY PERSONNEL STUDYING FOR ADVANCEMENT. ASK YOUR EDUCATIONAL SERVICES OFFICER FOR MORE INFORMATION.**

**(NOTE)**

**ADVANCEMENT HANDBOOK FOR PETTY OFFICERS (ONE FOR EACH RATING) AND ADVANCEMENT HANDBOOK FOR APPRENTICESHIPS ARE AVAILABLE IN THE EDUCATIONAL SERVICES OFFICE.**

# INTRODUCTION

The *Bibliography for Advancement Study*, NAVEDTRA 10052-AK, provides a list of training manuals and other publications in support of the Naval Standards (NAVSTDs) and Occupational Standards (OCCSTDs) prescribed in Section I, *Manual of Navy Enlisted Manpower and Personnel Classifications and Occupational Standards*, NAVPERS 18068E.

The following paragraphs provide important information to help personnel use the standards and this bibliography to study for advancement. A definition and an explanation of standards, with a description of Naval Standards and Occupational Standards, are presented first; then the manner in which the standards and this bibliography may be used to study for advancement is explained.

## STANDARDS

STANDARDS are defined as the systematic listing of those minimum capabilities which the Navy expects and requires of individuals within each rate and rating. Standards are generally expressed in terms of task statements needed to accomplish those tasks, duties, and responsibilities. Within the Navy these standards are divided into two categories: NAVSTDs and OCCSTDs.

## NAVAL STANDARDS

NAVAL STANDARDS describe the non-rating-specific *knowledges and abilities* required of every enlisted person in the Navy. For example, all E-6 personnel must know how to prepare enlisted performance evaluations. Important facts concerning NAVSTDs are as follows:

1. NAVSTDs encompass military requirements; essential virtues of pride of service in support of the oath of enlistment; maintenance

of good order and discipline; and basic skills and knowledges, pertaining to the well-being of Navy personnel that directly contribute to the mission of the Navy.

2. NAVSTDs are stated in the form of knowledge statements to assist enlisted personnel, commanding officers, and personnel managers in identifying the basic military requirements for enlisted personnel in paygrades E-2 through E-9.

3. NAVSTDs express requirements for knowledge and abilities in which individuals must be proficient, even though their present duty assignment may not require the use of that knowledge or of those abilities. Enlisted personnel are required to demonstrate their attainment of knowledge described by a NAVSTD as part of the advancement process.

4. Routine knowledge requirements described by a NAVSTD are included at the lower paygrades. Those knowledge statements requiring additional experience or involving supervision are included at progressively higher paygrades.

5. NAVSTDs include, at the appropriate paygrades, specific knowledge requirements in the areas of security and safety.

6. Knowledge of NAVSTDs is tested on Military/Leadership exams for PO3 through CPO.

## OCCUPATIONAL STANDARDS

OCCUPATIONAL STANDARDS prescribe *minimum requirements* for enlisted occupational skills established by manpower and personnel managers. They form the foundation for implementing and supporting actions for personnel training, advancement, and distribution. OCCSTDs state the tasks persons must be able to perform in each rate of their rating. Individual standards must be viewed through the rating

scope. Important facts concerning OCCSTDs are as follows:

1. OCCSTD skills required of rates and ratings are written as task statements to assist enlisted personnel, commanding officers, manpower managers, and personnel managers in identifying the basic occupational content of rates and ratings. Some OCCSTDs require successful completion of specific skills tests. Appendix E, Section I, of the *Manual of Navy Enlisted Manpower and Personnel Classifications and Occupational Standards*, NAVPERS 18068E, contains the performance test instructions for ratings having OCCSTDs that require these tests.

2. OCCSTDs state what enlisted personnel must do in their rate or rating. The knowledge required to perform a task is inherent to the proper performance of the task.

3. OCCSTDs are also based on minimum essential tasks and general paygrade responsibility levels required of a majority of personnel in a rate. Although tasks that are part of a standard may not be performed by the majority of personnel in a rate at any given time, the standard is still applied to all members of a rate. The more routine tasks are performed at the lower paygrades. The more difficult tasks and tasks requiring additional experience or involving supervision are performed at progressively higher paygrades.

4. OCCSTDs do not limit the use of personnel or ratings as to performance of duty. Personnel of any rate or rating may be required by higher authority to perform any task or duty, depending on local circumstances.

5. OCCSTDs generally exclude the broad area of security. Specific security related OCCSTDs are included in those ratings requiring special emphasis on security.

6. OCCSTDs contain no specific reference to safety in the performance of required tasks. Observing safety precautions is inherent to the satisfactory performance of a task.

Naval Standards and Occupational Standards are described fully in Section I, *Manual of Navy Enlisted Manpower and Personnel Classifications and Occupational Standards*, NAVPERS 18068E.

### **BIBLIOGRAPHY IN SUPPORT OF NAVAL STANDARDS AND OCCUPATIONAL STANDARDS**

This BIBLIOGRAPHY provides a listing of reference publications that support the NAVSTDs

and OCCSTDs. The bibliography in support of NAVSTDs is listed in the first section, which is titled "Military Requirements for All Ratings." This is followed by the bibliography in support of the OCCSTDs for Apprenticeships AN, CN, DN, FN, HN, and SN and all Navy ratings.

For each rating, the BASIC BIBLIOGRAPHY (TRAMANs, instructions, technical manuals, etc.) is listed in this book. The basic bibliography represents only the starting point of an individual's study for advancement. The basic bibliography often contains *specific referrals* to references NOT listed in the bibliography for the purpose of expanding specific information. These specific referrals form the balance of the bibliography in support of the Occupational Standards for each rating.

Specific referrals are not listed in this bibliography. They can be found as references in the basic bibliographies for OCCSTDs and NAVSTDs. Authors of publications listed in this bibliography often cite specific referrals to provide additional or clarifying information. This information should be considered study material.

### **STUDYING FOR ADVANCEMENT**

The basic bibliography listed in this book supports NAVSTDs and OCCSTDs. Therefore, in studying for advancement, personnel should become familiar with NAVSTDs and OCCSTDs for their ratings up to and including the rate for which they are studying. The TRAMANs, instructions, and other publications listed in this bibliography and the specific referrals included in them are strongly recommended as study material for advancement.

The Naval and Occupational Standards are *cumulative*; that is, personnel are responsible for the standards in their rate and for all lower rates. Supporting bibliography has been selected to provide the references personnel need to understand each NAVSTD and OCCSTD. When studying for advancement, this means that personnel should become familiar with the standards and bibliography for the next higher rate, their present rate, and those for all lower rates in their paths of advancement.

For example, a person studying for PO2 should study the standards and supporting bibliography for PO2 *and* PO3. A person studying for PO1 should study the standards and bibliography for PO1 *plus* those for PO2, PO3, and so forth.

## ORGANIZATION OF THE BIBLIOGRAPHY

The references listed in this bibliography were effective at the time of printing. Because of frequent changes that occur to many of these publications, personnel should always study, and are never penalized on an Advancement in Rating exam for studying, a later edition of a text or change to any instruction listed. For easy reference, ratings are listed alphabetically in the "Contents" section. Each page of the bibliography section contains the applicable bibliographical entries.

The long titles of references are shown along with their publications number/letter designations. If no parts (i.e., chapter, article, paragraph, etc.) are shown, the entire publication applies. The lowest rate to which each publication applies is also shown.

Publications marked with an asterisk (\*) are mandatory requirements. This means that personnel must demonstrate a grasp of the information contained in the training manual (TRAMAN), formerly RTM, or publication indicated as part of the qualifications for advancement, unless exempted by competent authority per the *Manual of Advancement*, BUPERSINST 1430.16C. See the "Mandatory Publications" section later in this "Introduction" for more details on how mandatory requirements may be met.

## ABBREVIATIONS AND ACRONYMS USED IN THIS BIBLIOGRAPHY

Certain abbreviations and acronyms are used throughout this bibliography. The following standard abbreviations are used:

Amend, Amends .....(Amendment[s])  
App, Apps.....(Appendice[s])  
Art, Arts .....(Article[s])  
Chap, Chaps .....(Chapter[s])  
Ch, Chs .....(Change[s])  
Col, Cols .....(Column[s])  
Ed, Eds .....(Edition[s])  
Encl, Encls .....(Enclosure[s])

Mod, Mods .....(Module[s])  
No, Nos .....(Number[s])  
NRCC, NRCCs .....(Nonresident Career Course[s])  
NRTC, NRTCs .....(Nonresident Training (formerly NRCC[s]) Course[s])  
P, Pp .....(Page[s])  
Par, Pars .....(Paragraph[s])  
Pt, Pts.....(Part[s])  
Pub, Pubs .....(Publication[s])  
Rev, Revs .....(Revision[s])  
RTM, RTMs .....(Rate Training Manual[s])  
Sec, Secs .....(Section[s])  
Ser .....(Series)  
Supp, Supps .....(Supplement[s])  
Tbl, Tbls .....(Table[s])  
TM, TMs .....(Technical Manual[s])  
Top, Tops .....(Topic[s])  
TRAMAN, TRAMANS .....(Training (formerly RTM) Manual[s])  
Vol, Vols .....(Volume[s])

Certain publications are made up of a set of volumes, modules, and so forth. To identify these publications in the way they are often referred to in the fleet and to conserve space, we have used the following acronyms throughout this bibliography:

NEETS .....Navy Electricity and Electronics Training Series (Listed in App I of this Bibliography)  
EIMB .....Electronics Installation and Maintenance Book  
NSTM .....Naval Ships' Technical Manual  
NAMP .....Naval Aviation Maintenance Program (OPNAVINST 4790.2 [Current Series])



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## MANDATORY PUBLICATIONS

Demonstration of one's knowledge of the information contained in some TRAMANs and other publications is *mandatory* for advancement, unless the person is specifically exempted. These mandatory publications are marked with asterisks (\*) and appear for military requirements and all ratings in this bibliography. Mandatory requirements are listed for the lowest rate to which they apply.

**CAUTION:** Even though a candidate for advancement may have been exempted from completing mandatory requirements for his or her last advancement, he or she may still be responsible for demonstrating a knowledge of the information in the mandatory publication for the next higher rate, unless otherwise exempted.

For example, a CTM3 (who was automatically advanced after completing class "A" school) was not required to complete the CTM 3 & 2 TRAMAN to be eligible for advancement to CTM3. However, to be eligible for CTM2, a candidate must meet the CTM 3 & 2 TRAMAN requirement, unless it is otherwise exempted. The *Manual of Advancement*, BUPERSINST 1430.16C, cites cases in which exemptions from mandatory requirements may exist.

The *Manual of Advancement* details methods in which mandatory TRAMAN requirements may be met. Completion of these mandatory requirements may be accomplished by the following methods:

1. Pass the NRTC based on the TRAMAN. (This is the most commonly used method.) See the following special notes concerning NRTCs and TRAMANs:

- a. Some mandatory publications are applicable to a single rate, others to two rates. Satisfactory completion of a *single-rate course*, based on either a single- or multiple-rate TRAMAN, satisfies the TRAMAN requirements for only one rate. For example, completion of TRAMAN/NRTC QM3 satisfies the requirement only for QM3. For NRTCs that are written for two or more rates, completion satisfies the requirements for all rates listed. For example, completion of TRAMAN/NRTC BM 3 & 2 satisfies the requirements for both BM3 and BM2.

- b. Personnel who have satisfied mandatory requirements by completing previous editions need not complete newer editions, unless directed to do so by competent authority.

2. Demonstrate knowledge of the material in the TRAMAN by passing locally prepared and administered tests. (This is a prerogative of the commanding officer that is seldom used.)

3. If a TRAMAN is not available in the supply system, the mandatory requirement for completion is waived until a revised edition is published. This bibliography or a BUPERSNOTE 1418 published for the respective examination cycle will indicate those courses waived.

4. Satisfactorily completing a course of instruction at a class "A" service school satisfies the mandatory *rating* TRAMAN requirements for third class. This does NOT satisfy the *military requirement* for completion of *Military Requirements for PO3 TRAMAN*. Eligibility requirements for Advanced Electronics Field (AEF) and Nuclear Field (NF) personnel electing accelerated advancement to PO3 are outlined in article 2230150, *MILPERSMAN*. Some fleet and special schools are authorized to assign striker identification to graduates. These graduates are also considered to have met the mandatory *rating* TRAMAN requirements for PO3. This does NOT satisfy the *military requirement* for completion of the *Military Requirements for PO3 TRAMAN*. Certain "C-7" schools satisfy the mandatory *rating* requirements for applicable second and first class rates. They do NOT satisfy the mandatory *military requirement* for completion of the *Military Requirements for PO3* and *Military Requirements for PO2 TRAMANs*.

## STUDY GUIDES

For newly established ratings and for those ratings in which considerable changes in Occupational Standards have occurred, study guides are prepared as an interim measure to list specific study references for the new Occupational Standards. Study guides are listed instead of TRAMANs and other publications in the bibliography for the rates affected until an appropriate bibliography has been established.

## ADVANCEMENT HANDBOOK FOR PETTY OFFICERS (for each rating)

The *Advancement Handbook for Petty Officers* (one for each rating) is a convenient tool for personnel studying for advancement. It provides, in one easy-to-use handbook, information

personnel need to prepare for advancement. Each handbook presents the Occupational and Naval Standards and bibliography in support of the Occupational and Naval Standards for the individual rating. Personnel Advancement Requirements (PARs) are also included. Each PAR includes its applicable OCCSTD, supporting bibliography, and a PAR signature and date line. Supervisors use the PARs to evaluate each person's occupational readiness for advancement or change in rating. PARs signed off by a supervisory/division officer indicates satisfactory completion of all the PARs. The Occupational and Naval Standards are reprinted from Section I, *Manual of Navy Enlisted Manpower and Personnel Classifications and Occupational Standards*, NAVPERS 18068E. The bibliography is reprinted from *Bibliography for Advancement Study*, NAVEDTRA 10052-AK.

These handbooks are produced by the Naval Education and Training Program Management Support Activity. Distribution is NOT automatic; therefore, commands desiring to obtain these handbooks should refer to the ordering instructions at the end of this "Introduction" section.

#### **ADVANCEMENT HANDBOOK FOR APPRENTICESHIPS**

The *Advancement Handbook for Apprenticeships* provides (1) Naval Standards and supporting bibliography for paygrades E2 and E3 and (2) the Occupational Standards and supporting bibliography for Apprenticeships AN, CN, DN, FN, HN, and SN.

Naval and Occupational Standards are reprinted from Section I, *Manual of Navy Enlisted Manpower and Personnel Classifications and Occupational Standards*, NAVPERS 18068E. The bibliography is reprinted from *Bibliography for Advancement Study*, NAVEDTRA 10052-AK.

The handbook will assist personnel in preparing for advancement by providing (1) general advancement information for Apprenticeships and (2) the Naval and Occupational Standards for Apprenticeships and their supporting bibliography. This handbook is produced by the Naval Education and Training Program Management Support Activity. Distribution is NOT automatic; therefore, commands desiring to obtain copies of this booklet should see the note at the end of this section for ordering information.

#### **SPECIAL NOTES TO EDUCATIONAL SERVICES OFFICERS**

The *Advancement Handbooks* discussed in the last two sections provide each Navy enlisted person with information that is essential to his or her career advancement opportunity. An individual copy of the *Advancement Handbook for Petty Officers* should be ordered, by rating, for each individual preparing for petty officer. A copy of the *Advancement Handbook for Apprenticeships* should be ordered for each individual preparing for E-3. After you order and receive these handbooks (the address is shown below), you are responsible for ensuring that each person preparing for advancement gets his or her copy of the handbook.

**ADVANCEMENT HANDBOOKS ARE NOT DISTRIBUTED  
AUTOMATICALLY.**

**YOU MUST ORDER THEM IN FEBRUARY OR MARCH. THE NAVAL  
EDUCATION AND TRAINING PROGRAM MANAGEMENT SUPPORT  
ACTIVITY SENDS AN ORDERING LETTER FOR THESE HANDBOOKS  
IN FEBRUARY OR MARCH. THE ORDER BLANK SHOULD BE  
COMPLETED AND RETURNED BEFORE 31 MARCH TO THIS  
ADDRESS:**

**COMMANDING OFFICER  
NAVAL EDUCATION AND TRAINING PROGRAM  
MANAGEMENT SUPPORT ACTIVITY (Code 322)  
PENSACOLA, FLORIDA 32509-5400**



# CONTENTS

| <u>TITLE</u>  | <u>ABBREVIATION</u> | <u>PAGE</u> |
|---|---------------------|-------------|
| <u>INTRODUCTION</u> . . . . .                                   |                     | 1           |
| <u>MILITARY REQUIREMENTS FOR ALL RATINGS</u> . . . . .          |                     | 1           |
| <u>APPRENTICESHIPS</u>  |                     |             |
| Airman. . . . .   | AN . . . . .        | 2           |
| Constructionman . . . . .                                       | CN . . . . .        | 2           |
| Dentalman . . . . .   | DN . . . . .        | 2           |
| Fireman . . . . .   | FN . . . . .        | 3           |
| Hospitalman . . . . .   | HN . . . . .        | 3           |
| Seaman. . . . .   | SN . . . . .        | 3           |
| <u>RATINGS</u>  |                     |             |
| Aerographer's Mate. . . . .                                     | AG . . . . .        | 24          |
| Air Traffic Controller. . . . .                                 | AC . . . . .        | 16          |
| Aircrew Survival Equipmentman . . . . .                         | PR . . . . .        | 238         |
| Aviation Antisubmarine Warfare Operator (Acoustic). . . . .     | AWA. . . . .        | 55          |
| Aviation Antisubmarine Warfare Operator (Helicopter). . . . .   | AWH. . . . .        | 58          |
| Aviation Antisubmarine Warfare Operator (Non-Acoustic). . . . . | AWN. . . . .        | 61          |
| Aviation Antisubmarine Warfare Technician . . . . .             | AX . . . . .        | 64          |
| Aviation Boatswain's Mate E . . . . .                           | ABE. . . . .        | 4           |
| Aviation Boatswain's Mate F . . . . .                           | ABF. . . . .        | 8           |
| Aviation Boatswain's Mate H . . . . .                           | ABH. . . . .        | 12          |
| Aviation Electrician's Mate . . . . .                           | AE . . . . .        | 22          |
| Aviation Electronics Technician . . . . .                       | AT . . . . .        | 53          |
| Aviation Fire Control Technician. . . . .                       | AQ . . . . .        | 47          |
| Aviation Machinist's Mate . . . . .                             | AD . . . . .        | 19          |
| Aviation Maintenance Administrationman. . . . .                 | AZ . . . . .        | 67          |
| Aviation Ordnanceman. . . . .                                   | AO . . . . .        | 44          |
| Aviation Storekeeper. . . . .                                   | AK . . . . .        | 30          |
| Aviation Structural Mechanic E. . . . .                         | AME. . . . .        | 34          |
| Aviation Structural Mechanic H. . . . .                         | AMH. . . . .        | 37          |
| Aviation Structural Mechanic S. . . . .                         | AMS. . . . .        | 40          |
| Aviation Support Equipment Technician E . . . . .               | ASE. . . . .        | 49          |
| Aviation Support Equipment Technician M . . . . .               | ASM. . . . .        | 51          |
| Boatswain's Mate. . . . .                                       | BM . . . . .        | 70          |
| Boiler Technician . . . . .                                     | BT . . . . .        | 73          |
| Builder . . . . .   | BU . . . . .        | 76          |
| Construction Electrician. . . . .                               | CE . . . . .        | 78          |
| Construction Mechanic . . . . .                                 | CM . . . . .        | 81          |
| Cryptologic Technician A. . . . .                               | CTA. . . . .        | 83          |
| Cryptologic Technician I. . . . .                               | CTI. . . . .        | 88          |
| Cryptologic Technician M. . . . .                               | CTM. . . . .        | 92          |
| Cryptologic Technician O. . . . .                               | CTO. . . . .        | 97          |
| Cryptologic Technician R. . . . .                               | CTR. . . . .        | 101         |
| Cryptologic Technician T. . . . .                               | CTT. . . . .        | 106         |
| Damage Controlman . . . . .                                     | DC . . . . .        | 110         |
| Data Processing Technician. . . . .                             | DP . . . . .        | 116         |
| Data Systems Technician . . . . .                               | DS . . . . .        | 118         |
| Dental Technician . . . . .                                     | DT . . . . .        | 120         |
| Disbursing Clerk. . . . .                                       | DK . . . . .        | 112         |
| Electrician's Mate. . . . .                                     | EM . . . . .        | 127         |

| <u>TITLE</u>  | <u>ABBREVIATION</u> | <u>PAGE</u> |
|---|---------------------|-------------|
| <u>RATINGS (Continued)</u>                              |                     |             |
| Electronics Technician. . . . .                         | ET . . . . .        | 135         |
| Electronics Warfare Technician. . . . .                 | EW . . . . .        | 137         |
| Engineering Aid . . . . .                               | EA . . . . .        | 124         |
| Engineman . . . . .                                     | EN . . . . .        | 130         |
| Equipment Operator. . . . .                             | EO . . . . .        | 133         |
| Fire Control Technician B . . . . .                     | FTB. . . . .        | 142         |
| Fire Control Technician G . . . . .                     | FTG. . . . .        | 145         |
| Fire Controlman . . . . .                               | FC. . . . .         | 140         |
| Gas Turbine Technician E. . . . .                       | GSE. . . . .        | 154         |
| Gas Turbine Technician M. . . . .                       | GSM. . . . .        | 159         |
| Gunner's Mate G . . . . .                               | GMG. . . . .        | 148         |
| Gunner's Mate M . . . . .                               | GMM. . . . .        | 151         |
| Hospital Corpsman . . . . .                             | HM . . . . .        | 163         |
| Hull Maintenance Technician . . . . .                   | HT . . . . .        | 167         |
| Illustrator Draftsman . . . . .                         | DM . . . . .        | 114         |
| Instrumentman . . . . .                                 | IM . . . . .        | 172         |
| Intelligence Specialist . . . . .                       | IS . . . . .        | 174         |
| Interior Communications Electrician . . . . .           | IC . . . . .        | 169         |
| Journalist. . . . .                                     | JO . . . . .        | 178         |
| Legalman. . . . .                                       | LN . . . . .        | 182         |
| Lithographer. . . . .                                   | LI . . . . .        | 180         |
| Machinery Repairman . . . . .                           | MR . . . . .        | 198         |
| Machinist's Mate. . . . .                               | MM . . . . .        | 189         |
| Master-at-Arms. . . . .                                 | MA . . . . .        | 185         |
| Mess Management Specialist. . . . .                     | MS . . . . .        | 201         |
| Mineman . . . . .                                       | MN . . . . .        | 193         |
| Missile Technician. . . . .                             | MT . . . . .        | 203         |
| Molder. . . . .   | ML . . . . .        | 187         |
| Musician. . . . .                                       | MU . . . . .        | 207         |
| Navy Counselor. . . . .                                 | NC . . . . .        | 210         |
| Ocean Systems Technician (Analyst). . . . .             | OTA. . . . .        | 219         |
| Ocean Systems Technician (Maintainer) . . . . .         | OTM. . . . .        | 223         |
| Operations Specialist . . . . .                         | OS . . . . .        | 214         |
| Opticalman. . . . .                                     | OM . . . . .        | 212         |
| Patternmaker. . . . .                                   | PM . . . . .        | 233         |
| Personnelman. . . . .                                   | PN . . . . .        | 235         |
| Photographer's Mate . . . . .                           | PH . . . . .        | 230         |
| Postal Clerk. . . . .                                   | PC . . . . .        | 228         |
| Quartermaster . . . . .                                 | QM . . . . .        | 242         |
| Radioman. . . . .                                       | RM . . . . .        | 244         |
| Religious Program Specialist. . . . .                   | RP . . . . .        | 248         |
| Ship's Serviceman . . . . .                             | SH . . . . .        | 251         |
| Signalman . . . . .                                     | SM . . . . .        | 255         |
| Sonar Technician (Submarine). . . . .                   | STS. . . . .        | 262         |
| Sonar Technician (Surface). . . . .                     | STG. . . . .        | 258         |
| Steelworker . . . . .                                   | SW . . . . .        | 266         |
| Storekeeper . . . . .                                   | SK . . . . .        | 253         |
| Torpedoman's Mate (Surface/Submarine Operator). . . . . | TMO. . . . .        | 269         |
| Torpedoman's Mate Technician. . . . .                   | TMT. . . . .        | 274         |
| Utilitiesman. . . . .                                   | UT . . . . .        | 278         |
| Weapons Technician. . . . .                             | WT . . . . .        | 281         |
| Yeoman. . . . .   | YN . . . . .        | 285         |

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- E-2      Basic Military Requirements, NAVEDTRA 10054-F
- E-2      Military Requirements for PO1, NAVEDTRA 10046-A,  
          Chap 15
- E-3      \* Basic Military Requirements, NAVEDTRA 10054-F
- E-4      \* Military Requirements for PO3, NAVEDTRA 10044-A  
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- E-5      (E-4 BIBLIOGRAPHY AND THE FOLLOWING)  
          \* Military Requirements for PO2, NAVEDTRA 10045-A
- E-6      (E-4 AND E-5 BIBLIOGRAPHIES AND THE FOLLOWING)  
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- E-8      (E-4, E-5, E-6, and E-7 BIBLIOGRAPHIES AND THE  
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<sup>1</sup>To be replaced by RTM NAVEDTRA 10677-B, when issued.

<sup>2</sup>To be replaced by RTM NAVEDTRA 10669-C, when issued.

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Fluids and Lubricating Systems,  
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Maintenance and Overhaul C-7/11 Catapult,  
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Equipment, NAVAIR 51-25-19  
--Sec 3

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(Continued)**

**ABE3 (Continued)**

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**(Continued)**

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**(Continued)**

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**(Continued)**

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<sup>1</sup> To be replaced by NAVEDTRA 10342-3, and  
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<sup>2</sup> To be replaced by NAVEDTRA 10343-A1, and NRCC NAVEDTRA 80343-A, when issued.



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MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*).

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(Continued)**

AMEC (Continued)

NATOPS General Flight and Operating Instructions,  
OPNAVINST 3710.7 (Current Series)

AMCS (AME3, AME2, AME1, AND AMEC BIBLIOGRAPHIES AND THE  
FOLLOWING)

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chaps 9, 12, 13, and 17

Standard Organization and Regulations of the  
U.S. Navy, OPNAVINST 3120.32 (Current Series)  
-- Chaps 6 and 10

Naval Aviation Safety Program, OPNAVINST 3750.6

NAMP, Vol IV, OPNAVINST 4790.2 (Current Series)  
-- Chaps 3 and 5

Department of the Navy Correspondence Manual,  
SECNAVINST 5216.5 (Current Series)

Engineering and Technical Services; Criteria  
Utilization and Procurement of,  
NAVAIRINST 4350.2 (Current Series)

AFCM (COMBINED AD, AMH, AMS, AND AME BIBLIOGRAPHIES AND THE  
FOLLOWING)

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)

Table of Advanced Base Functional Components,  
OPNAV 41P3A

Standard Organization and Regulations of the  
U.S. Navy, OPNAVINST 3120.32 (Current Series)  
-- Chaps 1 through 5, 7, 8, and 9

## AMH3 through AFCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR AMH.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*).

### AMH3

- \* AMR 3&2, NAVEDTRA 10342-2<sup>1</sup>
- \* AMH 3&2, NAVEDTRA 10310-C
- NAMP, Vol I, OPNAVINST 4790.2 (Current Series)  
-- Chaps 1 and 8
- NAMP, Vol II, OPNAVINST 4790.2 (Current Series)  
-- Chaps 4 through 6, and 8 through 11
- NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chaps 7, 8, 10, 11, 14, and 16
- U. S. Navy Support Equipment, NAVAIR 00-80T-96, APR81
- Aircraft Weapons System Cleaning and Corrosion  
Control, NAVAIR 01-1A-509, SEP80
- Aviation Hydraulics Manual, NAVAIR 01-1A-17, APR78
- Fluid Power, NAVPERS 16193-B
- Aviation Hose and Tube Manual, NAVAIR 01-1A-20, JUL83
- Tools and Their Uses, NAVEDTRA 10085-B<sup>2</sup>
- Hydraulic Fluid Contamination Analysis Kit Manual,  
NAVAIR 17-15E-52  
-- Sec 2
- NAVAIROSH Requirements for the Shore Establishment,  
NAVAIR A1-NAOSH-SAF-000/P-5100-1  
-- Chaps 4 and 5, and 7
- Naval Air Systems Command Technical Manual Program,  
NAVAIR 00-25-100, DEC84
- Blueprint Reading and Sketching, NAVEDTRA 10077-F

### AMH2

(AMH3 BIBLIOGRAPHY AND THE FOLLOWING)

- NAMP, Vol II, OPNAVINST 4790.2 (Current Series)  
-- Chaps 12

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<sup>1</sup> To be replaced by NAVEDTRA 10342-3, and  
NRCC NAVEDTRA 80342-C, when issued.

<sup>2</sup> To be replaced by NAVEDTRA 10085-C, when issued.

**AMH3 through AFCM  
(Continued)**

AMH2

(Continued)

USN Aircraft Weight and Balance Control, NAVAIR  
01-1B-50, APR83

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chap 5, 9, 12, 13, 15, and 17

Preservation of Naval Aircraft, NAVAIR 15-01-500  
FEB83

AMH1

(AMH3, AND AMH2 BIBLIOGRAPHIES AND THE FOLLOWING)

\* AMR 1&C, NAVEDTRA 10343-A<sup>1</sup>

NAMP, Vol II, OPNAVINST 4790.2 (Current Series)  
-- Chaps 1 through 3, and 7

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chaps 1 through 4, and 6

AMH 1&C, NAVEDTRA 10313-D

General Manual for Structural Repair, NAVAIR 01-1A-1  
JUL69 -- Secs 2 and 3

Hydraulic Fluid Contamination Analysis Kit Manual,  
NAVAIR 17-15E-52  
-- Sec 1, 3, and 4

AMHC

(AMH3, AMH2, AND AMH1 BIBLIOGRAPHIES AND THE FOLLOWING)

Inspection and Reporting of Jammed Flight Controls and  
Other Flight Control Malfunctions,  
NAVAIR INSTRUCTION 13400.2

NAMP, Vol I, OPNAVINST 4790.2 (Current Series)  
-- Chap 7

Avionic Cleaning and Corrosion Prevention/Control,  
NAVAIR 16-1-540, SEP81

NAVAIROSH Requirements for the Shore Establishment,  
NAVAIR 11-NAOSH-SAF-000/P-5100-1  
-- Chaps 1 through 3, 6, and 8 through 13

Navy Safety Precautions for Forces Afloat,  
OPNAVINST 5100.19A (Current Series)

---

<sup>1</sup> To be replaced by NAVEDTRA 10343-A1, and  
NRCC NAVEDTRA 80343-A, when issued.



**AMH3 through AFCM**  
**(Continued)**

AMHC

(Continued)

Aircraft Accident Investigation, NA 00-80T-67

AMCS

(AMH3, AMH2, AMH1, AND AMHC BIBLIOGRAPHIES AND THE FOLLOWING)

NAMP, Vol I, OPNAVINST 4790.2 (Current Series)  
-- Chaps 2 through 6

NAMP, Vol IV, OPNAVINST 4790.2 (Current Series)  
-- Chaps 2, 3, 5, 8 through 12, 14, 16, 17, and 19

Standard Organization and Regulations of the  
U.S. Navy, OPNAVINST 3120.32 (Current Series)  
-- Chaps 6 and 10

Naval Occupational Safety and Health (NAVOSH)  
Program Manual, OPNAVINST 5100.23B  
(Current Series)

Naval Aviation Safety Program, OPNAVINST 3750.6

Department of the Navy Correspondence Manual,  
SECNAVINST 5216.5 (Current Series)

Engineering and Technical Services; Criteria  
Utilization and Procurement of,  
NAVAIRINST 4350.2 (Current Series)

AFCM

(COMBINED AD, AMH, AMS, AND AME BIBLIOGRAPHIES AND THE FOLLOWING)

Table of Advanced Base Functional Components,  
OPNAV 41P3A

Standard Organization and Regulations of the  
U.S. Navy, OPNAVINST 3120.32 (Current Series)  
-- Chaps 1 through 5, and 7 through 9

## AMS3 through AFCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR AMS.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*).

### AMS3

NAMP, Vol II, OPNAVINST 4790.2 (Current Series)

-- Chaps 4 through 6, 9 through 11, and  
Apps D through I, L, and N through R

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)

-- Chaps 5, 7, 8, 10, 11, 14, 16, and  
Apps D through I, and L through R

\* AMR 3&2, NAVEDTRA 10342-2<sup>1</sup>

\* AMS 3&2, NAVEDTRA 10308-E

Aircraft Tires and Tubes, NAVAIR 04-10-506

-- Secs 3 and 4

Aircraft Wheel, NAVAIR 04-10-1, SEP84

-- Secs 2 and 3

Nondestructive Inspection Methods,  
NAVAIR 01-1A-16, Jun84 -- Chap 6

Tools and Their Uses, NAVEDTRA 10085-B1<sup>2</sup>

Aviation Hose and Tube Manual, NAVAIR 01-1A-20,  
JUL83 -- Chaps 2 and 3

Aircraft Weapons System Cleaning and Corrosion  
Control, NAVAIR 01-1A-509, SEP80

Preservation of Naval Aircraft, NAVAIR 15-01-500,  
FEB83

NAVAIROSH Requirements for the Shore Establishment,  
NAVAIR A1-NAOSH-SAF-000/P-5100-1 -- Chap 7

Blueprint Reading and Sketching, NAVEDTRA 10077-F

Fluid Power, NAVPERS 16193-B -- Chaps 4, 13, and 14

Naval Air Systems Command Technical Manual Program,  
NAVAIR 00-25-100, DEC84 -- WP 00600

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<sup>1</sup> To be replaced by NAVEDTRA 10342-3, and  
NRCC NAVEDTRA 80342-C, when issued.

<sup>2</sup> To be replaced by NAVEDTRA 10085-C, when issued.

**AMS3 through AFCM  
(Continued)**

AMS2

(AMS3 BIBLIOGRAPHY AND THE FOLLOWING)

Aerospace Metals--General Data and Usage  
Factors, NAVAIR 01-1A-9, Nov67 -- Chap 8

General Manual for Structural Repair, NAVAIR 01-1A-1  
-- Chaps 2, 3, and 6

Structural Hardware, NAVAIR 01-1A-8, SEP80 -- Chap 1

NAMP, Vol II, OPNAVINST 4790.2 (Current Series)  
-- Chaps 8 and 12

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chaps 9, 12, 13, 15, and 17

Fluid Power, NAVPERS 16193-B -- Chaps 11 and 12

Naval Air Systems Command Technical Manual Program,  
NAVAIR 00-25-100, DEC84

AMS1

(AMS3 AND AMS2 BIBLIOGRAPHIES AND THE FOLLOWING)

\* AMS 1&C, NAVEDTRA 10311-C2

Aerospace Metals--General Data and Usage  
Factors, NAVAIR 01-1A-9, Nov67  
-- Chaps 2 through 7

\* AMR 1&C, NAVEDTRA 10343-A<sup>1</sup>

NAMP, Vol I, OPNAVINST 4790.2 (Current Series)

NAMP, Vol II, OPNAVINST 4790.2 (Current Series)  
-- Chaps 1 through 3

Structural Hardware, NAVAIR 01-1A-8, SEP80  
-- Secs 2 through 19

USN Aircraft Weight and Balance Control, NAVAIR  
01-1B-50, APR83

Avionic Cleaning and Corrosion Prevention/Control,  
NAVAIR 16-1-540, SEP81

Aviation Hydraulics Manual, NAVAIR 01-1A-17, APR78  
-- Chaps 4 through 15

---

<sup>1</sup> To be replaced by NAVEDTRA 10343-A1, and  
NRCC NAVEDTRA 80343-A, when issued.

## **AMS3 through AFCM (Continued)**

### AMS1

(Continued)

U. S. Navy Support Equipment, NAVAIR 00-80T-96, APR81

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chaps 1 through 3

Fluid Power, NAVPERS 16193-B  
-- Chaps 1 through 3, and 5 through 10

Nondestructive Inspection Methods,  
NAVAIR 01-1A-16, Jun84 -- Chaps 1 through 5

### AMSC

(AMS3, AMS2, AND AMS1 BIBLIOGRAPHIES AND THE  
FOLLOWING)

Preservation of Aircraft Engines, NAVAIR 15-02-500

NAVAIROSH Requirements for the Shore Establishment,  
NAVAIR 11-NAOSH-SAF-000/P-5100-1  
-- Chaps 1 through 6, and 8 through 13

Navy Safety Precautions for Forces Afloat,  
OPNAVINST 5100.19A (Current Series)

Aircraft Accident Investigation, NA 00-80T-67

### AMCS

(COMBINED AMH, AME, AND AMS BIBLIOGRAPHIES AND THE  
FOLLOWING)

Standard Organization and Regulations of the  
U.S. Navy, OPNAVINST 3120.32 (Current Series)  
-- Chaps 6 and 10

Naval Occupational Safety and Health (NAVOSH)  
Program Manual, OPNAVINST 5100.23  
(Current Series)

Naval Aviation Safety Program, OPNAVINST 3750.6

NAMP, Vol IV, OPNAVINST 4790.2 (Current Series)

Department of the Navy Correspondence Manual,  
SECNAVINST 5216.5 (Current Series)

Engineering and Technical Services; Criteria  
Utilization and Procurement of,  
NAVAIRINST 4350.2 (Current Series)

**AMS3 through AFCM  
(Continued)**

AFCM

(COMBINED AMCS AND AD BIBLIOGRAPHIES AND THE  
FOLLOWING)

Table of Advanced Base Functional Components,  
OPNAV 41P3A

Standard Organization and Regulations of the  
U.S. Navy, OPNAVINST 3120.32 (Current Series)  
-- Chaps 1 through 5, and 7 through 9

## AO3 through AOCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR AO.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*).

### AO3

\* AO 3&2, NAVEDTRA 10345-E

\* AMR 3&2, NAVEDTRA 10342-2<sup>1</sup>

Naval Air Systems Command Technical Manual Program,  
NAVAIR 00-25-100, DEC84

Ammunition Afloat, NAVSEA OP 4, FEB72  
-- Chaps 2, 3, 4, and 7

Approved Handling Equipment for Weapons and  
Explosives, NAVSEA OP 2173, JUN71

CV NATOPS Manual, NAVAIR 00-80T-105, DEC85

Nonnuclear Ordnance/Explosives Handling  
Qualification and Certification Program,  
OPNAVINST 8023.2 (Current Series)

Ammunition and Explosives Ashore/Advanced Bases,  
NAVSEA OP 5, OCT74 -- Vol II, Chap 9

Navy Transportation Safety Handbook for Hazardous  
Materials, NAVSEA OP 2165, JAN83

Aircraft Weapons System Cleaning and Corrosion  
Control, NAVAIR 01-1A-509, SEP80

Avionic Cleaning and Corrosion Prevention/Control,  
NAVAIR 16-1-540, SEP81

Aircraft Bombs, Fuzes, and Associated Components,  
NAVAIR 11-5A-17, FEB80 -- Chap 3

Tools and Their Uses, NAVEDTRA 10085-B1<sup>2</sup>

General Use Cartridges and Cartridge Actuated  
Devices for Aircraft Associated Equipment  
(CADS), NAVAIR 11-100-1.1 -- Chap 3

NAMP, Vol II, OPNAVINST 4790.2 (Current Series)  
-- Chaps 9 and 11

NEETS, See App I -- Mods 1, 3, and 4

---

<sup>1</sup> To be replaced by NAVEDTRA 10342-3, and  
NRCC NAVEDTRA 80342-C, when issued.

<sup>2</sup> To be replaced by NAVEDTRA 10085-C, when issued.

**AO3 through AOCM  
(Continued)**

AO3 (Continued)

Navy Safety Precautions for Forces Afloat,  
OPNAVINST 5100.19 (Current Series) -- Chap 7

AO2 (AO3 BIBLIOGRAPHY AND THE FOLLOWING)

Ammunition and Explosives Ashore/Advanced Bases,  
NAVSEA OP 5, OCT74 -- Vols I through III

Ammunition Afloat, NAVSEA OP 4, FEB72

NAMP, Vol II, OPNAVINST 4790.2 (Current Series)  
-- Chaps 5, 6, 8, 10, and App C

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chaps 2 and 13

AO1 (AO3 AND AO2 BIBLIOGRAPHIES AND THE FOLLOWING)

\* AO 1&C, Mod 2, NAVEDTRA 500-02-67-80<sup>1</sup>

\* AO 1&C, Mod 3, NAVEDTRA 500-03-67-80<sup>2</sup>

\* AMR 1&C, NAVEDTRA 10343-A<sup>3</sup>

NAMP, OPNAVINST 4790.2 (Current Series)  
-- Vols I through IV

AOC (AO3, AO2 AND AO1 BIBLIOGRAPHIES AND THE FOLLOWING)

Motor Vehicle Driver's Handbook, Ammunition,  
Explosives and Related Hazardous Materials,  
OP 2239 -- Chap 3

Standard Organization and Regulations of the  
U.S. Navy, OPNAVINST 3120.32 (Current Series)  
-- Chap 6

Department of the Navy Correspondence Manual,  
SECNAVINST 5216.5 (Current Series)

---

<sup>1</sup> To be replaced by NAVEDTRA 10346, and  
NRCC NAVEDTRA 80346, when issued.

<sup>2</sup> To be replaced by NAVEDTRA 10346, and  
NRCC NAVEDTRA 80346, when issued.

<sup>3</sup> To be replaced by NAVEDTRA 10343-A1, and  
NRCC NAVEDTRA 80343-A, when issued.

**AO3 through AOCM**  
**(Continued)**

|             |  |
|-------------|--|
| <u>AOCS</u> | (AO3, AO2, AO1, AND AOC BIBLIOGRAPHIES)<br><br>NO ADDITIONAL BIBLIOGRAPHIES ARE REQUIRED FOR AOCS  |
| <u>AOCM</u> | (AO3, AO2, AO1, AOC, AND AOCS BIBLIOGRAPHIES AND THE FOLLOWING)<br><br>Naval Occupational Safety and Health (NAVOSH)<br>Program Manual, OPNAVINST 5100.23 (Current Series)<br><br>Standard Organization and Regulations of the<br>U.S. Navy, OPNAVINST 3120.32 (Current Series)<br>-- Chaps 1 through 10<br><br>Financial Management in the Navy, NAVEDTRA 10792-E |



## AQ3 through AVCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR AQ.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*).

### AQ3

- \* AVTECH 3&2, NAVEDTRA 10319-A  
NEETS, See App I
- \* AMR 3&2, NAVEDTRA 10342-2<sup>1</sup>
- \* AQ 3&2, NAVEDTRA 10387-D  
Installation Practices, Aircraft Electric and  
Electronic Wiring, NAVAIR 01-1A-505
- NAMP, Vol II, OPNAVINST 4790.2 (Current Series)  
-- Chaps 4 through 10, and APP A through T
- NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chaps 2, 5, and 7 through 16
- Aircraft Weapons System Cleaning and Corrosion  
Control, NAVAIR 01-1A-509, SEP80
- Avionic Cleaning and Corrosion Prevention/Control,  
NAVAIR 16-1-540, SEP81

### AQ2

(AQ3 BIBLIOGRAPHY AND THE FOLLOWING)

Naval Air Systems Command Technical Manual Program,  
NAVAIR 00-25-100, DEC84

### AQ1

(AQ3, AND AQ2 BIBLIOGRAPHIES AND THE FOLLOWING)

- \* AQ 1&C, NAVEDTRA 10390-D<sup>2</sup>
- \* AMR 1&C, NAVEDTRA 10343-A<sup>3</sup>
- NAMP, OPNAVINST 4790.2 (Current Series)  
-- Vols I through III

---

<sup>1</sup> To be replaced by NAVEDTRA 10342-3, and  
NRCC NAVEDTRA 80342-C, when issued.  
<sup>2</sup> To be replaced by AVTECH 1&C, NAVEDTRA 10389, and  
NRCC NAVEDTRA 80389, when issued.  
<sup>3</sup> To be replaced by NAVEDTRA 10343-A1, and  
NRCC NAVEDTRA 80343-A, when issued.

**AQ3 through AVCM**  
**(Continued)**

|             |   |
|-------------|---|
| <u>AQC</u>  | NO ADDITIONAL BIBLIOGRAPHY REQUIRED FOR AQC.  |
| <u>AQCS</u> | (AQ3, AQ2, AND AQ1 BIBLIOGRAPHIES AND THE FOLLOWING)<br><br>NAMP, OPNAVINST 4790.2 (Current Series)<br><br>Naval Aviation Safety Program, OPNAVINST 3750.6<br><br>Navy Safety Precautions for Forces Afloat,<br>OPNAVINST 5100.19A (Current Series)<br><br>NAVAIROSH Requirements for the Shore Establishment,<br>NAVAIR A1-NAOSH-SAF-000/P-5100-1<br><br>Military Requirements for Senior and Master Chief<br>Petty Officer, NAVEDTRA 10048<br><br>Naval Safety Supervisor, NAVEDTRA 10808<br>-- Chaps 1 through 6<br><br>Financial Management in the Navy, NAVEDTRA 10792-E<br><br>Department of the Navy Correspondence Manual,<br>SECNAVINST 5216.5 (Current Series)<br><br>The NAVAIR Technical Directive System,<br>NAVAIRINST 5215.8C<br><br>Ships' Maintenance and Material Management (3-M)<br>Manual, OPNAVINST 4790.4A |
| <u>AVCM</u> | (COMBINED AT, AE, AX, AND AQ BIBLIOGRAPHIES AND THE<br>FOLLOWING)<br><br>Standard Organization and Regulations of the<br>U.S. Navy, OPNAVINST 3120.32 (Current Series)<br><br>Naval Air Systems Command Aircraft Maintenance<br>Material Readiness List (AMMRL) Program,<br>NAVAIRINST 13650.1A<br><br>Department of the Navy Directives Issuance System,<br>SECNAVINST 5215.1C, Chapter 4<br>-- Chap 4<br><br>Aircraft Inventory Reporting System,<br>OPNAVINST 5442.2E  |

## ASE3 through ASCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR ASE.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*).

### ASE3

ASE 3&2, Vol 2, NAVEDTRA 10333

ASE 3&2 and ASM 3&2, Vol 1, Basics,  
NAVEDTRA 10325

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chaps 7, 8, 10, 11, 13 through 16, and  
Apps A, C, D, E, H, and O through R

U.S. Navy Support Equipment Common Basic Handling  
and Safety Manual, NA 00-80T-96  
-- Chap 2, Secs 1 through 4;  
Chaps 3 and 4, Secs 1 through 4

Tools and Their Uses, NAVEDTRA 10085-B1

Navy Safety Precautions for Forces Afloat,  
OPNAVINST 5100.19A (Current Series)  
-- Chaps 2, 9, 7, 10, Sec 7; 12, and 13, Sec 5

NEETS, See App I -- Mods 1 through 5, and 16

Ground Support Equipment Cleaning and Corrosion  
Control, NAVAIR 17-1-125, JAN80

### ASE2

(ASE3 BIBLIOGRAPHY AND THE FOLLOWING)

U.S. Navy Support Equipment Common Basic Handling  
and Safety Manual, NA 00-80T-96

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chaps 6, 7, 12, and Apps B, F, G, I, J, and K

NEETS, See App I -- Mod 7

### AS1

(COMBINED ASM AND ASE BIBLIOGRAPHIES AND THE FOLLOWING)

AS 1&C, NAVEDTRA 10321-C1

NAMP, OPNAVINST 4790.2 (Current Series)  
-- Vols II and III

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<sup>1</sup> To be replaced by NAVEDTRA 10085-C, when issued.

**ASE3 through ASCM**  
**(Continued)**

|             |   |
|-------------|---|
| <u>AS1</u>  | (Continued)<br><br>Ground Support Equipment Cleaning and Corrosion Control, NAVAIR 17-1-125, JAN80<br><br>Naval Occupational Safety and Health (NAVOSH) Program Manual, OPNAVINST 5100.23 (Current Series)  |
| <u>ASC</u>  | (ASE3, ASE2, AND AS1 BIBLIOGRAPHIES AND THE FOLLOWING)<br><br>Navy Safety Precautions for Forces Afloat, OPNAVINST 5100.19A (Current Series)<br><br>NAMP, Vol I, OPNAVINST 4790.2 (Current Series)  |
| <u>ASCS</u> | (ASE3, ASE2, AS1, AND ASC BIBLIOGRAPHIES AND THE FOLLOWING)<br><br>U.S. Navy Support Equipment Common Basic Handling and Safety Manual, NA 00-80T-96<br><br>Standard Organization and Regulations of the U.S. Navy, OPNAVINST 3120.32 (Current Series)<br>-- Chap 6<br><br>Department of the Navy Correspondence Manual, SECNAVINST 5216.5 (Current Series) |
| <u>ASCM</u> | (ASE3, ASE2, AS1, ASC, AND ASCS BIBLIOGRAPHIES AND THE FOLLOWING)<br><br>NO ADDITIONAL BIBLIOGRAPHIES FOR ASCM  |

## ASM3 through ASCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR ASM.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*).

### ASM3

ASM 3&2, Vol 2, NAVEDTRA 10326

ASE 3&2 and ASM 3&2, Vol 1, Basics,  
NAVEDTRA 10325

U.S. Navy Support Equipment Common Basic Handling  
and Safety Manual, NA 00-80T-96  
-- Chap 2, Secs 1 through 5, and Chap 3

Navy Safety Precautions for Forces Afloat,  
OPNAVINST 5100.19A (Current Series)  
-- Chaps 2, 4, 5, 7, 9, 10, Sec7; 11, and 12

Tools and Their Uses, NAVEDTRA 10085-B1

ASM 3&2, Vol 3, NAVEDTRA 10327

NEETS, See App I -- Mods 1, 2, 3, 4, and 16

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chaps 7, 8, 10, 11, 13, 15, and 16

Ground Support Equipment Cleaning and Corrosion  
Control, NAVAIR 17-1-125, JAN80

### ASM2

(ASM3 BIBLIOGRAPHY AND THE FOLLOWING)

U.S. Navy Support Equipment Common Basic Handling  
and Safety Manual, NA 00-80T-96

Diesel Engines, NAVEDTRA 10625

Basic Machines, NAVEDTRA 10624-A

Refrigeration and Air Conditioning,  
NA 16163-A

Fluid Power, NAVPERS 16193-B

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chaps 12, Apps A through L, and O through R

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<sup>1</sup> To be replaced by NAVEDTRA 10085-C, when issued.

**ASM3 through ASCM**  
**(Continued)**

|             |   |
|-------------|---|
| <u>ASM2</u> | (Continued)<br><br>Inspection and Proofload Testing of Lifting<br>Slings and Restraining Device for<br>Aircraft and Related Components,<br>NAVAIR 17-1-114  |
| <u>AS1</u>  | (COMBINED ASM AND ASE BIBLIOGRAPHIES AND THE FOLLOWING)<br><br>AS 1&C, NAVEDTRA 10321-C1<br><br>NAMP, OPNAVINST 4790.2 (Current Series)<br>-- Vols II and III<br><br>Ground Support Equipment Cleaning and Corrosion<br>Control, NAVAIR 17-1-125, JAN80<br><br>Naval Occupational Safety and Health (NAVOSH)<br>Program Manual, OPNAVINST 5100.23<br>(Current Series)   |
| <u>ASC</u>  | (ASE3, ASE2, AND AS1 BIBLIOGRAPHIES AND THE FOLLOWING)<br><br>Navy Safety Precautions for Forces Afloat,<br>OPNAVINST 5100.19A (Current Series)<br><br>NAMP, Vol I, OPNAVINST 4790.2 (Current Series)   |
| <u>ASCS</u> | (ASE3, ASE2, AS1, AND ASC BIBLIOGRAPHIES AND THE<br>FOLLOWING)<br><br>U.S. Navy Support Equipment Common Basic Handling<br>and Safety Manual, NA 00-80T-96<br><br>Standard Organization and Regulations of the<br>U.S. Navy, OPNAVINST 3120.32 (Current Series)<br>-- Chap 6<br><br>Department of the Navy Correspondence Manual,<br>SECNAVINST 5216.5 (Current Series) |
| <u>ASCM</u> | (ASE3, ASE2, AS1, ASC, AND ASCS BIBLIOGRAPHIES AND THE<br>FOLLOWING)<br><br>NO ADDITIONAL BIBLIOGRAPHIES FOR ASCM   |

## AT3 through AVCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR AT.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*).

### AT3

\*AVTECH 3&2, NAVEDTRA 10319-A

\*AMR 3&2, NAVEDTRA 10342-2<sup>1</sup>

\*AT 3&2, NAVEDTRA 10317-F<sup>1</sup>

Installation Practices, Aircraft Electric and  
Electronic Wiring, NAVAIR 01-1A-505

NEETS, See App I -- Mods 1 through 19

NAMP, Vol II, OPNAVINST 4790.2 (Current Series)  
-- Chaps 4 through 6, 8 through 11, and  
Apps A through T

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chaps 2, 5, 7 through 11, 13 through 16, and  
Apps A through T

Aircraft Weapons System Cleaning and Corrosion  
Control, NAVAIR 01-1A-509, SEP80

Avionic Cleaning and Corrosion Prevention/Control,  
NAVAIR 16-1-540, SEP81

### AT2

(AT3 BIBLIOGRAPHY AND THE FOLLOWING)

Naval Air Systems Command Technical Manual Program,  
NAVAIR 00-25-100, DEC84

### AT1

(AT3, AND AT2 BIBLIOGRAPHIES AND THE FOLLOWING)

\*AT 1&C, NAVEDTRA 10318-E<sup>2</sup>

\*AMR 1&C, NAVEDTRA 10343-A<sup>3</sup>

NAMP, OPNAVINST 4790.2 (Current Series)  
-- Vols I, II, and III

- 
- <sup>1</sup> To be replaced by NAVEDTRA 10342-3, and  
NRCC NAVEDTRA 80342-C, when issued.
  - <sup>2</sup> To be replaced by AVTECH 1&C, NAVEDTRA 10389, and  
NRCC NAVEDTRA 80389, when issued.
  - <sup>3</sup> To be replaced by NAVEDTRA 10343-A<sup>1</sup>, and  
NRCC NAVEDTRA 80343-A, when issued.

**AT3 through AVCM**  
**(Continued)**

|             |  |
|-------------|--|
| <u>ATC</u>  | NO ADDITIONAL BIBLIOGRAPHY REQUIRED FOR ATC  |
| <br>        |  |
| <u>ATCS</u> | (AT3, AT2, AND AT1, BIBLIOGRAPHIES AND THE FOLLOWING)<br><br>NAMP, OPNAVINST 4790.2 (Current Series)<br><br>Naval Aviation Safety Program, OPNAVINST 3750.6<br><br>Navy Safety Precautions for Forces Afloat,<br>OPNAVINST 5100.19A (Current Series)<br><br>NAVAIROSH Requirements for the Shore Establishment,<br>NAVAIR A1-NAOSH-SAF-000/P-5100-1<br><br>Naval Safety Supervisor, NAVEDTRA 10808<br>-- Chaps 1 through 6<br><br>Financial Management in the Navy, NAVEDTRA 10792-E<br><br>Military Requirements for Senior and Master Chief<br>Petty Officer, NAVEDTRA 10048<br><br>Department of the Navy Correspondence Manual,<br>SECNAVINST 5216.5 (Current Series)<br><br>The NAVAIR Technical Directive System,<br>NAVAIRINST 5215.8C<br><br>Ships' Maintenance and Material Management (3-M)<br>Manual, OPNAVINST 4790.4A |
| <u>AVCM</u> | (COMBINED AT, AE, AX, AND AQ BIBLIOGRAPHIES AND THE<br>FOLLOWING)<br><br>Standard Organization and Regulations of the<br>U.S. Navy, OPNAVINST 3120.32 (Current Series)<br><br>Naval Air Systems Command Aircraft Maintenance<br>Material Readiness List (AMMRL) Program,<br>NAVAIRINST 13650.1A<br><br>Department of the Navy Directives Issuance System,<br>SECNAVINST 5215.1C, Chapter 4<br><br>Aircraft Inventory Reporting System,<br>OPNAVINST 5442.2E  |



## AWA3 through AWCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR AWA.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

### AWA3

- \* AW 3, NAVEDTRA 10339
- \* AW 3&2, Mod 1, NAVEDTRA A60-01-45-86
- NATOPS Manuals for Fixed-Wing ASW Aircraft
- Navy Search and Rescue (SAR) Manual, NWP 19-1
- National Search and Rescue Manual, NWP 19
- ASW Tactical Publications, NWP 55-2 (Complete Series)
- Standard First Aid Training Course, NAVEDTRA 10081-D
- Principles of Lofargram Analysis, NAVSHIPS  
0967-340-4010
- Allied Antisubmarine Warfare Manual, ATP 28
- Passive Acoustic Classification Reference Manual,  
NWP 16
- Sonobuoy Instructional Manual, NAVAIR 28-SSQ-500-1
- Recognition Guides, NWP 12-7 (Complete Series)
- Naval Warfare Documentation Guide, NWP 0
- Department of the Navy Information and Personnel  
Security Program Regulation, OPNAVINST 5510.1
- Operational Brevity Codes, ACP 165
- Aircraft Signals NATOPS Manual, NAVAIR 00-80T-113
- NATOPS General Flight and Operating Instructions,  
OPNAVINST 3710.7 -- Chaps 1, 6, 7, 9, and App B
- Navy Aviation Maintenance Program (NAMP), OPNAVINST  
4790.2, Vol II -- Chaps 9, 10, 11, and  
Apps A through T
- NAVOCEANCOM Environmental Tactical Support Products  
Manual (U), NAVOCEANCOMINST C3140.22

**AWA3 through AWCM**  
**(Continued)**

|      |  |
|------|--|
| AWA2 | (AWA3 BIBLIOGRAPHY AND THE FOLLOWING)<br><br>Applicable Wing Directives<br><br>Submarine and Antisubmarine Exercises, FXP 1<br><br>Allied Submarine and Antisubmarine Exercise Manual,<br>AXP 1<br><br>Air Navigation, NAVAIR 00-80V-49 -- Chaps 1 through 9<br><br>NATOPS General Flight and Operating Instructions,<br>OPNAVINST 3710.7  |
| AWA1 | (AWA3 AND AWA2 BIBLIOGRAPHIES AND THE FOLLOWING)<br><br>* AW 1&C, Mod 5, NAVEDTRA 061-05-67-84<br><br>* AW 1&C, Mod 6, NAVEDTRA A61-06-67-86<br><br>Standard Organization and Regulations of the U.S.<br>Navy, OPNAVINST 3120.32<br><br>Maritime Reporting System, NWP 10-1-12 (Rev A)<br><br>RAINFORM Reports, NWP 10-1-12<br><br>Joint Reporting System, NWP 10-1-13<br><br>Department of the Navy Correspondence Manual,<br>SECNAVINST 5216.5 |
| AWC  | (AWA3, AWA2, AND AWA1 BIBLIOGRAPHIES AND THE<br>FOLLOWING)<br><br>Basic Operational Communications Doctrine, NWP 4<br><br>Integrated Undersea Surveillance System Coordination<br>Procedures, NWP 23<br><br>Navy Occupational Safety and Health (NAVOSH) Program<br>Manual, OPNAVINST 5100.23<br><br>Administration of Enlisted Flight Orders,<br>NAVMILPERSCOMINST 1326.1   |

**AWA3 through AWCM**  
**(Continued)**

AWCS (AWA3, AWA2, AWA1, AND AWC BIBLIOGRAPHIES AND THE  
FOLLOWING)

Department of the Navy Directives Issuance System,  
Manual, SECNAVINST 5215.1

AWCM NO ADDITIONAL BIBLIOGRAPHY FOR AWCM

## AWH3 through AWCN

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR AWH.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

### AWH3

- \* AW 3, NAVEDTRA 10339
- \* AW 3&2, Mod 1, NAVEDTRA A60-01-45-86
- \* AW 3, Mod 2, NAVEDTRA A60-02-44-87
- \* AW 3, Mod 3, NAVEDTRA A60-03-44-88<sup>1</sup>
- Navy Search and Rescue (SAR) Manual, NWP 19-1
- National Search and Rescue Manual, NWP 19
- ASW Tactical Publications, NWP 55-2 (Complete Series)
- NATOPS Manuals for ASW Helicopters
- Shipboard Helicopter Operating Procedures, NWP 42
- Aircraft Signals NATOPS Manual, NAVAIR 00-80T-113
- Standard First Aid Training Course, NAVEDTRA 10081-D
- NAVOCEANCOM Environmental Tactical Support Products Manual (U), NAVOCEANCOMINST C3140.22
- Principles of Lofargram Analysis, NAVSHIPS 0967-340-4010
- Jezebel Improvement Program Manual (U)
- Passive Acoustic Classification Reference Manual, NWP 16
- Sonobuoy Instructional Manual, NAVAIR 28-SSQ-500-1
- NATOPS General Flight and Operating Instructions, OPNAVINST 3710.7
- Air Navigation, NAVAIR 00-80V-49
- Allied Antisubmarine Warfare Manual, ATP 28
- Recognition Guides, NWP 12-7 (Complete Series)

<sup>1</sup> To be added when issued.

**AWH3 through AWCN**  
**(Continued)**

**AWH3 (Continued)**

Electronic Warfare Coordination, NWP 10-1-40

Radiation Characteristics of Electronic Equipment,  
DST-17102-465-85

Threat Emitter Evaluation Guide, NWP 12-6-1

Naval Warfare Documentation Guide, NWP 0

Department of the Navy Information and Personnel  
Security Program Regulation, OPNAVINST 5510.1

Operational Brevity Codes, ACP 165

Navy Aviation Maintenance Program (NAMP), Vol II,  
OPNAVINST 4790.2 -- Chaps 9, 10, 11, and  
Apps A through T

**AWH2 (AWH3 BIBLIOGRAPHY AND THE FOLLOWING)**

Allied Submarine and Antisubmarine Exercise Manual,  
AXP 1

Submarine and Antisubmarine Exercises, FXP 1

**AWH1 (AWH3 AND AWH2 BIBLIOGRAPHIES AND THE FOLLOWING)**

\* AW 1&C, Mod 5, NAVEDTRA 061-05-67-84

\* AW 1&C, Mod 6, NAVEDTRA A61-06-67-86

Standard Organization and Regulations of the U.S.  
Navy, OPNAVINST 3120.32

Applicable Wing Directives

Maritime Reporting System, NWP 10-1-12 (Rev A)

Joint Reporting System, NWP 10-1-13

RAINFORM Reports, NWP 10-1-12

Department of the Navy Correspondence Manual,  
SECNAVINST 5216.5

**AWH3 through AWC**  
**(Continued)**

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|------|---|
| AWC  | (AWH3, AWH2, AND AWH1 BIBLIOGRAPHIES AND THE FOLLOWING)<br><br>Basic Operational Communications Doctrine, NWP 4<br><br>Allied Antisubmarine Warfare Manual, ATP 18<br><br>Integrated Undersea Surveillance System Coordination Procedures, NWP 23<br><br>Navy Occupational Safety and Health (NAVOSH) Program Manual, OPNAVINST 5100.23<br><br>Administration of Enlisted Flight Orders, NAVMILPERSCOMINST 1326.1 |
| AWCS | (AWH3, AWH2, AWH1, AND AWC BIBLIOGRAPHIES AND THE FOLLOWING)<br><br>Department of the Navy Directives Issuance System, SECNAVINST 5215.1  |
| AWCM | NO ADDITIONAL BIBLIOGRAPHY REQUIRED FOR AWC   |

## AWN3 through AWCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR AWN.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

### AWN3

- \* AW 3, NAVEDTRA 10339
- \* AW 3&2, Mod 1, NAVEDTRA A60-01-45-86
- \* AW 3, Mod 2, NAVEDTRA A60-02-44-87
- AW 3, Mod 3, NAVEDTRA A60-03-44-88<sup>1</sup>
- NATOPS Manuals for Fixed-Wing ASW Aircraft
- Navy Search and Rescue (SAR) Manual, NWP 19-1
- Standard First Aid Training Course, NAVEDTRA 10081-D
- ASW Tactical Publications, NWP 55-2 (Complete Series)
- Sonobuoy Instructional Manual, NAVAIR 28-SSQ-500-1
- Recognition Guides, NWP 12-7 (Complete Series)
- Electronic Warfare Coordination, NWP 10-1-40
- Threat Emitter Evaluation Guide, NWP 12-6-1
- Passive Acoustic Classification Reference Manual,  
NWP 16
- Radiation Characteristics of Electronics Equipment,  
DST-1710Z-465-YR
- Principles of Lofargram Analysis, NAVSHIPS  
0967-340-4010
- Air Navigation, NAVAIR 00-80V-49 -- Chaps 1 through 9
- Department of the Navy Information and Personnel  
Security Program Regulation, OPNAVINST 5510.1
- RAINFORM Reports, NWP 10-1-12
- Naval Warfare Documentation Guide, NWP 0
- Operational Brevity Codes, ACP 165

<sup>1</sup> To be added when issued.

**AWN3 through AWCM**  
**(Continued)**

**AWN3 (Continued)**

Aircraft Signals NATOPS Manual, NAVAIR 00-80T-113

Navy Aviation Maintenance Program (NAMP),  
OPNAVINST 4790.2, Vol II -- Chaps 9, 10, 11, and  
App A through T

NATOPS General Flight and Operating Instructions,  
OPNAVINST 3710.7

**AWN2 (AWN3 BIBLIOGRAPHY AND THE FOLLOWING)**

Applicable Wing Directives

Submarine and Antisubmarine Exercises, FXP 1

Allied Submarine and Antisubmarine Exercise Manual,  
AXP 1

**AWN1 (AWN3 AND AWN2 BIBLIOGRAPHIES AND THE FOLLOWING)**

\* AW 1&C, Mod 5, NAVEDTRA 061-05-67-84

\* AW 1&C, Mod 6, NAVEDTRA A61-06-67-86

Standard Organization and Regulations of the U.S.  
Navy OPNAVINST 3120.32

Maritime Reporting System, NWP 10-1-12 (Rev A)

Joint Reporting System, NWP 10-1-13

Department of the Navy Correspondence Manual,  
SECNAVINST 5216.5

**AWC (AWN3, AWN2, AND AWN1 BIBLIOGRAPHIES AND THE FOLLOWING)**

Allied Antisubmarine Warfare Manual, ATP 28

Basic Operational Communications Doctrine, NWP 4

Integrated Undersea Surveillance System Coordination  
Procedures, NWP 23



**AWN3 through AWCM  
(Continued)**

**AWC           (Continued)**

**Navy Occupational Safety and Health (NAVOSH) Program  
Manual, OPNAVINST 5100.23**

**Administration of Enlisted Flight Orders,  
NAVMILPERSCOMINST 1326.1**

**AWCS           (AWN3, AWN2, AWN1, AND AWC BIBLIOGRAPHIES AND THE  
FOLLOWING)**

**Department of the Navy Directives Issuance System,  
SECNAVINST 5215.1**

**AWCM           NO ADDITIONAL BIBLIOGRAPHY FOR AWCM**

## AX3 through AVCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR AX.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*).

### AX3

- \* AVTECH 3&2, NAVEDTRA 10319-A  
NEETS, See App I
- \* AMR 3&2, NAVEDTRA 10342-2<sup>1</sup>  
Installation Practices, Aircraft Electric and  
Electronic Wiring, NAVAIR 01-1A-505
- \* AX 3&2, NAVEDTRA 10353-D  
NAMP, Vol II, OPNAVINST 4790.2 (Current Series)  
-- Chaps 4 through 6, and 8 through 11  
NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chaps 5 through 11, and 14  
Aircraft Weapons System Cleaning and Corrosion  
Control, NAVAIR 01-1A-509, SEP80  
-- Chaps 2 through 5, 7, and 8  
Avionic Cleaning and Corrosion Prevention/Control,  
NAVAIR 16-1-540, SEP81  
-- Chaps 2 through 5, 7, and 9

### AX2

(AX3 BIBLIOGRAPHY AND THE FOLLOWING)

- Aircraft Weapons System Cleaning and Corrosion  
Control, NAVAIR 01-1A-509, SEP80
- Avionic Cleaning and Corrosion Prevention/Control,  
NAVAIR 16-1-540, SEP81
- Naval Air Systems Command Technical Manual Program,  
NAVAIR 00-25-100, DEC84

### AX1

(AX3, AND AX2 BIBLIOGRAPHIES AND THE FOLLOWING)

- \* AX 1&C, NAVEDTRA 10354-C<sup>2</sup>

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<sup>1</sup> To be replaced by NAVEDTRA 10342-3, and  
NRCC NAVEDTRA 80342-C, when issued.  
<sup>2</sup> To be replaced by AVTECH 1&C, NAVEDTRA 10389, and  
NRCC NAVEDTRA 80389, when issued.

**AX3 through AVCM  
(Continued)**

AX1 (Continued)

- \* AMR 1&C, NAVEDTRA 10343-A<sup>1</sup>
- NAMP, OPNAVINST 4790.2 (Current Series)  
-- Vols I, II, and III

AXC NO ADDITIONAL BIBLIOGRAPHY REQUIRED FOR AXC

AXCS (AX3, AX2, AND AX1 BIBLIOGRAPHIES AND THE FOLLOWING)

- NAMP, OPNAVINST 4790.2 (Current Series)
- Naval Aviation Safety Program, OPNAVINST 3750.6  
(Current Series)
- Navy Safety Precautions for Forces Afloat,  
OPNAVINST 5100.19A (Current Series)
- NAVAIROSH Requirements for the Shore Establishment,  
NAVAIR A1-NAOSH-SAF-000/P-5100-1
- Naval Safety Supervisor, NAVEDTRA 10808  
-- Chaps 1 through 6
- Financial Management in the Navy, NAVEDTRA 10792-E
- Military Requirements for Senior and Master Chief  
Petty Officer, NAVEDTRA 10048
- Department of the Navy Correspondence Manual,  
SECNAVINST 5216.5 (Current Series)
- The NAVAIR Technical Directive System,  
NAVAIRINST 5215.8C
- Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A

AVCM (COMBINED AT, AE, AX, AND AQ BIBLIOGRAPHIES AND THE  
FOLLOWING)

- Standard Organization and Regulations of the  
U.S. Navy, OPNAVINST 3120.32 (Current Series)

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<sup>1</sup> To be replaced by NAVEDTRA 10343-A1, and  
NRCC NAVEDTRA 80343-A, when issued.

**AX3 through AVCM**  
**(Continued)**

AVCM

(Continued)

Naval Air Systems Command Aircraft Maintenance  
Material Readiness List (AMMRL) Program,  
NAVAIRINST 13650.1A

Department of the Navy Directives Issuance System,  
SECNAVINST 5215.1C  
-- Chap 4

Aircraft Inventory Reporting System,  
OPNAVINST 5442.2E

## AZ3 through AZCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR AZ.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*).

### AZ3

AZ 3&2, NAVEDTRA 10391-D

Department of the Navy Correspondence Manual,  
SECNAVINST 5216.5 (Current Series)  
-- Chaps 1 through 3, and 10

Naval Air Systems Command Technical Manual Program,  
NAVAIR 00-25-100, DEC84  
-- Chaps 00200, 01200, 01400, 01500, and 01700

Naval Telecommunications Procedures F -- Chap 1

Aircraft Inventory Reporting System,  
OPNAVINST 5442.2E -- Chaps 2 and 5

NAMP, Vol II, OPNAVINST 4790.2 (Current Series)  
-- Chaps 5, 6, 9, and 11

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chaps 7, 8, 11, 14, and 16

MIARS, NAVAIR 17-40 -- Secs 1, 2, and 3

NATOPS General Flight and Operating Instructions,  
OPNAVINST 3710.7 (Current Series) -- Chap 9

Aircraft Engine Management System, NAVAIRINST  
13700.1 (Current Series)

### AZ2

(AZ3 BIBLIOGRAPHY AND THE FOLLOWING)

NAMP, Vol II, OPNAVINST 4790.2 (Current Series)  
-- Chap 4

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chaps 3, 10, and 15

Naval Air Systems Command Technical Manual Program,  
NAVAIR 00-25-100, DEC84

Weight and Balance Data, NAVAIR 01-1B-40 -- Sec III

USN Aircraft Weight and Balance Control, NAVAIR  
01-1B-50, APR83

**AZ3 through AZCM**  
**(Continued)**

AZ2 (Continued)

Aircraft Inventory Reporting System,  
OPNAVINST 5442.2E -- Chaps 1, 3, and 4

AZ1

(AZ3 AND AZ2 BIBLIOGRAPHIES AND THE FOLLOWING)

AZ 1&C, NAVEDTRA 10392-C1

Aircraft Inventory Reporting System,  
OPNAVINST 5442.2E

The NAVAIR Technical Directive System,  
NAVAIRINST 5215.8C -- Parts I and II

3-M Aviation MDS Val Spec, NAMS0 4790.A7257-01

Department of the Navy Correspondence Manual,  
SECNAVINST 5216.5C

AZC

(AZ3, AZ2, AND AZ1 BIBLIOGRAPHIES AND THE FOLLOWING)

NAMP, Vol II, OPNAVINST 4790.2 (Current Series)  
-- Chaps 8 and 10

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chaps 5 and 9

NAMP, Vol IV, OPNAVINST 4790.2 (Current Series)  
-- Chaps 8, 13, and 20

AZCS

(AZ3, AZ2, AZ1, AND AZC BIBLIOGRAPHIES AND THE  
FOLLOWING)

Naval Occupational Safety and Health (NAVOSH)  
Program Manual, OPNAVINST 5100.23  
(Current Series)

Naval Aviation Safety Program, OPNAVINST 3750.6

NAMP, Vol I, OPNAVINST 4790.2 (Current Series)  
-- Chaps 2 through 4, and 8

NAMP, Vol II, OPNAVINST 4790.2 (Current Series)  
-- Chap 12

NAMP, Vol III, OPNAVINST 4790.2 (Current Series)  
-- Chap 17

**AZ3 through AZCM**  
**(Continued)**

AZCS (Continued)

NAMP, Vol IV, OPNAVINST 4790.2 (Current Series)  
-- Chaps 3 and 5

NAMP, Vol V, OPNAVINST 4790.2 (Current Series)  
-- Chap 7

Standard Organization and Regulations of the  
U.S. Navy, OPNAVINST 3120.32 (Current Series)  
-- Chap 6 and 10

Department of the Navy Directives Issuance System,  
SECNAVINST 5215.1C, Parts I and II

AZCM (AZ3, AZ2, AZ1, AZC, AND AZCS BIBLIOGRAPHIES AND THE  
(FOLLOWING)

NAMP, OPNAVINST 4790.2 (Current Series)  
-- Vols I through V

Standard Organization and Regulations of the  
U.S. Navy, OPNAVINST 3120.32 (Current Series)

Aircraft Accident Investigation, NA 00-80T-67

Navy Aircraft Accident, Incident and Ground  
Accident Reporting Procedures,  
OPNAVINST 3750.6N

## BM3 through BMCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR BM.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

### BM3

\* BM 3&2, NAVEDTRA 10121-G1

Replenishment at Sea, NWP 14(C)

Navigation Rules, International-Inland,  
COMDTINST M16672.2

Ship's Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A  
-- Chaps 1, 2, and 5

NSTM, Chap 631, Preservation of Ships in Service  
(Surface Preparation and Painting),  
NAVSEA S9086-VD-STM-000

NSTM, Chap 9280, Fiber Ropes; Natural and Synthetic,  
NAVSEA 0901-LP-280-0001

NSTM, Chap 572, Shipboard Stores and Provision  
Handling, NAVSEA S9086-TL-STM-000

NSTM, Chap 584, Stern Gates, Ramps, Bow Doors,  
Turntables, and Water Barriers,  
NAVSEA S9086-TY-STM-000

NSTM, Chap 9120, Hull Fitting, Lashing Gear and  
Access Closures, NAVSEA 0901-LP-120-0001

### BM2

(BM3 BIBLIOGRAPHY AND THE FOLLOWING)

NSTM, Chap 613, Wire and Fiber Rope and Rigging,  
NAVSEA S9086-UU-STM-000

NSTM, Chap 077, Life Preservers, NAVSEA  
S9086-CD-STM-000

NSTM, Chap 583, Boats and Small Craft, NAVSEA  
S9086-TX-STM-000

NSTM, Chap 634, Deck Coverings, NAVSEA  
S9086-VG-STM-000

Ship's Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A  
-- Chap 9



**BM3 through BMCM  
(Continued)**

BM1 (BM3 AND BM2 BIBLIOGRAPHIES AND THE FOLLOWING)

\* BM 1&C, NAVEDTRA 10122-E

Ship's Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A

-- Chaps 3, 4, 6 through 8, and 10 through 13

NSTM, Chap 9930, Firefighting - Ship, NAVSEA  
0901-LP-930-0003

NSTM, Chap 079, Vol 2, Damage Control - Practical  
Damage Control, NAVSEA S9086-CN-STM-020

NSTM, Chap 581, Anchors and Anchoring,  
NAVSEA S9086-TV-STM-000

NSTM, Chap 573, Booms, NAVSEA S9086-TM-STM-000

NSTM, Chap 589, Cranes, NAVSEA S9086-T4-STM-000

Replenishment at Sea (NATO), ATP 16 (B)

Ship Equipment Configuration Accounting System  
(SECAS) Shipboard Operations, NAVSEA  
T0752-AA-MAN-040

BMC (BM3, BM2, AND BM1 BIBLIOGRAPHIES AND THE FOLLOWING)

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Manual, OPNAVINST 4790.4A

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and Buoyancy, NAVSEA S9086-CN-STM-010

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Reinhold, New York, 1984  
-- Chaps 5 and 10

American Practical Navigator (Bowditch),  
HO-9, Vol I  
-- Chap 9

Military Requirements for Senior and Master Chief  
Petty Officer, NAVEDTRA 10048  
-- Chap 3

**BM3 through BCMC**  
**(Continued)**

BMCS (BM3, BM2, BM1, AND BMC BIBLIOGRAPHIES AND THE FOLLOWING)

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Loading and Underway Replenishment of Nuclear Weapons, NWP-14-1, Rev D

Military Requirements for Senior and Master Chief Petty Officer, NAVEDTRA 10048  
-- Chaps 1, 2, 4, 5, 7, and 8

Navy Safety Precautions for Forces Afloat, OPNAVINST 5100.19A

Naval Safety Supervisor, NAVEDTRA 10808  
-- Chaps 1 through 6

Department of the Navy Correspondence Manual, SECNAVINST 5216.5C

Department of the Navy Directives Issuance System, SECNAVINST 5215.1C  
-- Chap 4

Educational Services Officer Training Course, NAVEDTRA 10460

BMCM (BM3, BM2, BM1, BMC, AND BMCS BIBLIOGRAPHIES AND THE FOLLOWING)

Military Requirements for Senior and Master Chief Petty Officer, NAVEDTRA 10048  
-- Chap 6

Financial Management in the Navy, NAVEDTRA 10792-E

## BT3 through BTCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR BT  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

BT3

\*BT 3&2, NAVEDTRA 10535-H

NSTM

Chap 079, Vol 3, Damage Control - Engineering  
Casualty Control, NAVSEA S9086-CN-STM-030  
Chap 090, Inspections, Tests, Records, and  
Reports, NAVSEA S9086-CZ-STM-000 -- Sec 2  
Chap 220, Vol 2, Boiler Water/Feedwater - Test and  
Treatment, NAVSEA S9086-GX-STM-020 -- Secs 22,  
26, and 27  
Chap 221, Boilers, NAVSEA S9086-GY-STM-000  
-- Secs 3 and 4  
Chap 262, Lubricating Oils, Greases, and Hydraulic  
Fluids and Lubricating Systems,  
NAVSEA S9086-H7-STM-000 --Sec 8  
Chap 503, Pumps, NAVSEA S9086-RH-STM-000  
-- Secs 2, 3, and 4  
Chap 541, Petroleum Fuel Stowage, Use, and  
Testing, NAVSEA S9086-SN-STM-000  
Chap 554, Forced-Draft Blowers,  
NAVSEA S9086-S2-STM-000 -- Sec 2  
Chap 593, Pollution Control,  
NAVSEA S9086-T8-STM-000 -- Sec 3  
Chap 9490, Compressed Air Plants,  
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NAVSEA S9086-C6-STM-000

**DCCS** (DC3, DC2, DC1, AND DCC AND THE FOLLOWING)

Navy Safety Precautions for Forces Afloat,  
OPNAVINST 5100.19A

**DCCM** (DC3, DC2, DC1, DCC, AND DCCS BIBLIOGRAPHIES AND THE FOLLOWING)

Financial Management in the Navy, NAVEDTRA 10792-E

## DK3 through DKCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR DK.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

### DK3

- \* DK 3&2, NAVEDTRA 10274-H

Department of Defense Military Pay and Allowances  
Entitlements Manual, NAVSO P-6048, Pts 1 through  
4 and 6 and 7

Department of the Navy Correspondence Manual,  
SECNAVINST 5216.5C

Joint Federal Travel Regulations, Vol I,  
NAVSO P-6034 -- Chaps 1 through 5

Navy Comptroller Manual, Vol 4, NAVSO P-1000  
-- Chaps 1 through 3 and 6 and 7

Navy Customer Service Manual, NAVEDTRA 10119-B

Navy Pay and Personnel Procedures Manual,  
NAVSO P-3050, Pts 1 through 4 and 6, 7,  
and 9 and App E

Navy Travel Instructions, NAVSO P-1459  
-- Chaps 1, 3, 6, 7, and 9

Remission of Indebtedness or Waiver of the  
Government's Claims Arising From Erroneous  
Payments Made to or on Behalf of Members of  
the Naval Service, SECNAVINST 7220.38E

Source Data System Procedures Manual (SDSPROMAN),  
NAVSO P-3069, Vol 1

Source Data System Procedures Manual (SDSPROMAN),  
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### DK2 (DK3 BIBLIOGRAPHY AND THE FOLLOWING)

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NAVSO P-6034 -- Chap 6

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-- Chaps 1, 2 and 4 through 6

**DK3 through DKCM  
(Continued)**

**DK2 (Continued)**

Navy Passenger Transportation Manual,  
NAVMILPERSCOMINST 4650.2 -- Chap IV

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NAVSO P-3050, Pts 5 and 8

Navy Travel Instructions, NAVSO P-1459  
-- Chaps 10 and 12

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NAVSO P-3069, Vol 2, Pt 8

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\* DK 1&C, NAVEDTRA 10275-F<sup>1</sup>

Joint Federal Travel Regulations, Vol I,  
NAVSO P-6034 -- Chap 7

**DKC (DK3, DK2, AND DK1 BIBLIOGRAPHIES AND THE FOLLOWING)**

Navy Comptroller Manual, Vol 4, NAVSO P-1000  
-- Chap 8

**DKCS (DK3, DK2, DK1, AND DKC BIBLIOGRAPHIES AND THE FOLLOWING)**

Manual of Navy Enlisted Manpower and Personnel  
Classifications and Occupational Standards,  
NAVPERS 18068E, Section I

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Petty Officer, NAVEDTRA 10048

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Preparation of SHORESTAMPS Requirements, Standards,  
and Manpower Planning System (SHORESTAMPS) Staffing  
Standards, OPNAVINST 5310.14A

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<sup>1</sup> To be replaced by RTM NAVEDTRA 10275-G, when issued.

## DM3 through DMC

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR DM.  
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### DM3

- \* DM, NAVEDTRA 10472 (except for parts of Chaps 7, 13, and 17 as notes in the text)

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Security Program Regulation, OPNAVINST 5510.1G

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Technical Drawing (7th or 8th eds), Giesecke,  
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Publishing Co., New York

### DM2

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The Complete Airbrush Book, S. Ralph Maurello,  
Wm. Penn Publishing Corp., New York, 1955

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- \* DM, NAVEDTRA 10472

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Navy Publications, NAVPUBINST 5870.1

Department of the Navy Publications and Printing  
Regulations, NAVSO P-35

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Department of the Navy Correspondence Manual,  
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**DM3 through DMCM**  
**(Continued)**

DMCS (DM3, DM2, DM1, AND DMC BIBLIOGRAPHIES AND THE FOLLOWING)

JO 3&2, Vol 1, NAVEDTRA 10296

Navy PH Training Series

- Mod 1, NAVEDTRA 373-02-00-81
- Mod 2, NAVEDTRA 373-02-45-83
- Mod 3, NAVEDTRA 373-03-45-83
- Mod 4, NAVEDTRA 373-04-67-83

Standard Organization and Regulations of the  
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Financial Management of Resources, NAVSO P-3006

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### DP3

- \* DP3, NAVEDTRA 10263
- \* Introduction to Programming in BASIC,  
NAVEDTRA 10079-2
- Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A -- Chaps 1, 2, 4, 5, 9,  
and 12; and Apps A, C, and E

### DP2

(DP3 BIBLIOGRAPHY AND THE FOLLOWING)

- DP 3&2, NAVEDTRA 10264-E1<sup>1</sup> -- Chaps 3, 6 through 9,  
and 11; and App 4
- \* Introduction to COBOL, NAVEDTRA 10080-1

### DP1

(DP3 AND DP2 BIBLIOGRAPHIES AND THE FOLLOWING)

- \* DP 1&C, NAVEDTRA 10265-D1
- \* Introduction to FORTRAN, NAVEDTRA 10078-2
- Department of the Navy Security Program for Automatic  
Data Processing Systems, OPNAVINST 5239.1A
- Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A

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(DP3, DP2, AND DP1 BIBLIOGRAPHIES AND THE FOLLOWING)

Shipboard Uniform Automated Data Processing  
System-207 Support Procedures, NAVSUP P-522

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Naval Safety Supervisor, NAVEDTRA 10808-1 -- Chaps 1  
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<sup>1</sup> This RTM is for study purposes; completion of the NRCC is no  
longer mandatory at the E-5 level.

**DP3 through DPCM  
(Continued)**

**DPCS (Continued)**

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Afloat Supply Procedures, NAVSUP P-485

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THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR DS.  
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### DS3

- \* DS 3&2, Vol 1, NAVEDTRA 10201-B2
- \* DS 3&2, Vol 2, NAVEDTRA 10231
- NEETS (See App I for listing) -- Mods 1 through 4, 7, 9, 13 through 16, and 20
- Digital Computer Basics, NAVEDTRA 10088-B1
- Tools and Their Uses, NAVEDTRA 10085-B1
- EIMB, General Handbook, NAVSEA SE000-00-EIM-100  
-- Secs 3 through 5
- EIMB, Test Methods & Practices Handbook,  
NAVSEA SE000-00-EIM-130  
-- Sec 2, Pars 2-1 through 2-7, 2-10, 2-13,  
and 2-14  
-- Sec 3, Pars 3-4, 3-12, 3-16, and 3-18  
-- Sec 4, Pars 4-1 through 4-15
- EIMB, General Maintenance Handbook,  
NAVSEA SE000-00-EIM-160 -- Secs 1 through 6
- Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A -- Chaps 1, 5, and 9

### DS2

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- NEETS (See App I for listing) -- Mods 19 and 21
- EIMB, Electronic Circuits Handbook,  
NAVSEA SE000-00-EIM-120 -- Secs 1 through 7,  
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- EIMB, Test Methods & Practices Handbook,  
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2-9, and 6-1 through 6-4
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**(Continued)**

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NAVEDTRA 10478-A1 -- Chaps 1 through 3

Naval Safety Supervisor, NAVEDTRA 10808-1 -- Chaps 1  
through 6

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SECNAVINST 5216.5C

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SECNAVINST 5215.1C

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## DT3 through DTCM

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### DT3

- \* Dental Assistant, Basic, NAVEDTRA 10677-A1<sup>1</sup>  
Dental Infection Control Manual,  
NAVMEDCOMINST 6600.3  
Dental Information Retrieval System (DIRS),  
NAVMEDCOMINST 6600.1B  
Health Care Treatment Records, NAVMEDCOMINST 6150.1  
HM 3&2, NAVEDTRA 10669-B<sup>2</sup> -- Chaps 4 and 12  
Manual of the Medical Department, U.S. Navy,  
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Navy Customer Service Manual, NAVEDTRA 10119-B

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- \* Dental Assistant, Advanced, NAVEDTRA 10678<sup>3</sup>  
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SECNAVINST 5215.1C  
Dental Equipment and Facilities Report,  
NAVMEDCOMINST 6750.1  
Manual of the Medical Department, U.S. Navy,  
NAVMED P-117 -- Chap 15  
Budgeting for Medical Support Equipment  
(Investment), BUMEDINST 4235.5H  
Programming and Acquisition of Medical and Dental  
Investment Equipment Requirements for Navy Operating  
Forces, BUMEDINST 4235.7

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<sup>1</sup>To be replaced by RTM NAVEDTRA 10677-B, when issued.

<sup>2</sup>To be replaced by RTM NAVEDTRA 10669-C, when issued.

<sup>3</sup>To be replaced by RTM NAVEDTRA 10678-A, when issued.

**DT3 through DTCM  
(Continued)**

**DT2 (Continued)**

Radiation Protection Survey and Equipment  
Performance Test of Diagnostic X-ray Equipment,  
NAVMEDCOMINST 6470.6

Authorized MED/DEN Allowance Lists,  
BUMEDINST 6700.13F

Nonstandard Materials, Procurement of,  
BUMEDINST 6700.20P

Standardization of Medical/Dental Materials,  
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Defective or Unsatisfactory Medical and Dental  
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BUMEDINST 6710.63

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The Navy Enlisted Performance Evaluation System,  
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Format and Procedures for Validation of Enlisted  
Distribution and Verification Report (EDVR),  
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HM 1&C, NAVEDTRA 10670-C

**DT3 through DTCM**  
**(Continued)**

**DT1 (Continued)**

Naval Military Personnel Manual (MILPERSMAN),  
NAVPERS 15560, Arts 3610100 through 3640470 and  
5020260 through 5410160

Dated Medical and Dental Material; Management of,  
BUMEDINST 6710.62

Screening and Redistribution of Excess Personal  
Property Among Medical and Dental Facilities,  
NAVMEDCOMINST 4500.1

Bureau of Medicine and Surgery (BUMED) Controlled  
Medical and Dental Equipment Items, requisitioning  
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Physical Security and Loss Control,  
NAVMEDCOMINST 5530.1A

Inservice Training for Hospital Corpsmen and  
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Medical Expense and Performance Reporting System  
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Health Hazards of Beryllium in Dental Prosthetics  
Laboratories, NAVMEDCOMINST 6260.7

Recovery and Utilization of Precious Metals,  
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Officer Distribution Control Report,  
NAVPERS 1301/5, NAVMILPERSCOMINST 1301.2

Manual of Navy Total Force Manpower Policies  
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**DT3 through DTCM**  
**(Continued)**

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NAVMEDCOMINST 5100.1

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Department Activities, NAVMEDCOMINST 7510.1A

Electrical Safety in Medical Treatment  
Facilities, NAVMEDCOMINST 5100.4

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Manual of the Judge Advocate General,  
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Disaster and Contingency Plans, Joint  
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Navy Comptroller Manual, Vol 7, NAVSO P-1000

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Naval Supply Systems Command Manual, Vol II

Retention Team Manual, NAVPERS 15878G

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MANADATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

### EA3

- \* EA 3&2, Vol I, NAVEDTRA 10634-C1
- \* EA 3&2, Vol II, NAVEDTRA 10628
- \* EA 3&2, Vol III, NAVEDTRA 10629
- \* SEABEE Combat Handbook, NAVEDTRA 10479-C1
- Navy Driver's Handbook, NAVFAC MO-403 -- Chaps 1 through 4, and 8 through 10
- Blueprint Reading and Sketching, NAVEDTRA 10077-F -- Chaps 2, 3, and 4, and 7 through 10
- The Metric System, NAVEDTRA 475-01-00-79
- EO 3&2, NAVEDTRA 10640-J1 -- Chaps 2 and 4

### EA2

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- Naval Construction Force Manual, NAVFAC P-315 -- Chap 6
- Construction Drafting, TM 5-581B -- Chaps 1 through 10

### EA1

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- \* EA 1&C, NAVEDTRA 10635-C
- SEABEE Planner's and Estimator's Handbook, NAVFAC P-405 -- Chaps 1 through 5, 17, and App A
- Personnel Readiness Capabilities Program, Vols I and II-4, NAVFAC P-458
- Inspection of Shore Facilities, Vol I, NAVFAC MO-322 -- Chap 2
- Naval Construction Force Manual, NAVFAC P-315 -- Chaps 3, 4, 5, 7, and 16
- Construction Drafting, TM 5-581B -- Chaps 11, 14, 15, and 17
- Civil Engineering, NAVFAC DM-5

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(Continued)**

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-- Chaps 1, 2, 4, and 8

**EAC (EA3, EA2, AND EAl BIBLIOGRAPHIES AND THE FOLLOWING)**

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COMCBPAC/COMCBLANTINST 5100.1E

Mishap Investigation and Reporting,  
OPNAVINST 5102.1B

Facilities Planning Guide, NAVFAC P-437

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Embarkation Manual, COMCBPAC/COMCBLANTINST 3120.1  
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-- Chaps 10, 11, 12, and 15

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-- Chaps 3, 10, and 11

Service Contracts and Surveillance, NAVFAC MO-327  
-- Chaps 1, 5, and 6

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Cost Reduction and Management Improvement Program,  
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**EA3 through CUCM**  
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Inspection of Shore Facilities, Vol I,  
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Environmental and Natural Resources Protection  
Manual, OPNAVINST 5090.1 -- Chaps 2 and 4

Oil Spill Control for Inland Waters and Harbors,  
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Chap 302, Electric Motors and Controllers,  
NAVSEA S9086-KE-STM-000  
Chap 313, Portable Storage and Dry Batteries,  
NAVSEA S9086-KR-STM-000  
Chap 320, Electric Power Distribution Systems,  
NAVSEA S9086-KY-STM-000  
Chap 330, Lighting, NAVSEA S9086-K9-STM-000  
Chap 422, Navigation and Signal Lights,  
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Chap 434, Motion Picture Equipment,  
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Chap 310, Electric Power Generators and Conversion  
Equipment, NAVSEA S9086-KN-STM-000  
Chap 475, Magnetic Silencing,  
NAVSEA S9086-QN-STM-000  
Chap 491, Electrical Measuring and Test Instruments,  
NAVSEA S9086-Q5-STM-000  
Chap 633, Cathodic Protection,  
NAVSEA S9086-VF-STM-010

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IC 3, NAVEDTRA 10559 -- Chaps 5, 6, 7, 11, and 13

Aviation Boatswain's Mate 3&2, NAVEDTRA 10301-E  
-- Chap 8

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Power Supply, Metallic Rectifier, Helicopter  
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Manual, OPNAVINST 4790.4A -- Chaps 12 and 13

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-- Chap 2

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Chap 079, Vol 3, Damage Control - Engineering  
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Chap 220, Vol 2, Boiler Water/Feedwater - Test and  
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Chap 221, Boilers, NAVSEA S9086-GY-STM-000  
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**EM3 through EMCM  
(Continued)**

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Manual, OPNAVINST 4790.4A -- Chap 11

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Chap 9480, Piping Systems, NAVSEA 0901-LP-480-0002  
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Fluids and Lubricating Systems,  
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Manual, OPNAVINST 5090.1

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Manual, OPNAVINST 4790.4A

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Chap 080, Publications and Drawings,  
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Chap 220, Vol 2, Boiler Water/Feedwater - Test and  
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(Continued)**

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Chap 9420, Propulsion Reduction Gears, Couplings,  
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**EN3 through ENCM**  
**(Continued)**

ENC (Continued)

NSTM

Chap 9430, Shafting, Bearings, and Seals,  
NAVSEA 0901-LP-430-0012

Chap 090, Inspections, Tests, Records, and Reports,  
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Chap 083, Allowances, Issues, Expeditures of  
Material and Repair Parts,  
NAVSEA S9086-CS-STM-000

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Engineering Administration, NAVEDTRA 10858-F

Naval Safety Supervisor, NAVEDTRA 10808

Department of the Navy Directives Issuance  
System, SECNAVINST 5215.1C

Department of the Navy Correspondence Manual,  
SECNAVINST 5216.5C

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THE FOLLOWING)

NO ADDITIONAL BIBLIOGRAPHY FOR ENCM

## EO3 through EQCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR EO.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

### EO3

- \* EO 3&2, NAVEDTRA 10640-J1
- \* SEABEE Combat Handbook, NAVEDTRA 10479-C1
- Blueprint Reading and Sketching, NAVEDTRA 10077-F  
-- Chaps 1, 2, and 7
- The Metric System, NAVEDTRA 475-01-00-79
- Navy Driver's Handbook, NAVFAC MO-403
- Management of Transportation Equipment, NAVFAC P-300  
-- Chaps 4 and 5

### EO2

(EO3 BIBLIOGRAPHY AND THE FOLLOWING)

- Naval Construction Force Equipment Management  
Manual, NAVFAC P-404 -- Chap 3
- BU 3&2, Vol 1, NAVEDTRA 10646 -- Chap 1

### EO1

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- \* EO 1&C, NAVEDTRA 10641-H
- Personnel Readiness Capabilities Program, Vols I  
and II-5, NAVFAC P-458
- Testing and Licensing of Construction Equipment  
Operators, NAVFAC P-306 -- Chaps 1 through 4
- Inspection of Shore Facilities, Vol I,  
NAVFAC MO-322
- Naval Construction Force Equipment Management  
Manual, COMCBPAC/COMCBLANTINST 11200.1C

### EOC

(EO3, EO2, AND EO1 BIBLIOGRAPHIES AND THE FOLLOWING)

- Mishap Investigation and Reporting,  
OPNAVINST 5102.1B
- Department of the Navy Correspondence Manual,  
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**EO3 through EQCM**  
**(Continued)**

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| EOC  | (Continued)<br><br>Embarkation Manual, COMCBPAC/COMCBLANTINST 3120.1<br><br>Department of the Navy Directives Issuance System,<br>SECNAVINST 5215.1C   |
| EOCS | (EO3, EO2, EO1, AND EOC BIBLIOGRAPHIES AND THE FOLLOWING)<br><br>Naval Construction Force Safety Manual,<br>COMCBPAC/COMCBLANTINST 5100.1E -- Chaps 1 through 9<br><br>Maintenance Management of Shore Facilities for<br>Small Activities, NAVFAC MO-321.1<br><br>Management of Transportation Equipment, NAVFAC P-300<br>-- Chaps 6 through 12<br><br>Facilities Planning Guide, NAVFAC P-437<br><br>Facilities Management, NAVFAC MO-321<br>-- Chaps 1 and 11<br><br>Organization and Functions for Public Works<br>Departments, NAVFAC P-318 -- Chap 15<br><br>Cost Reduction and Management Improvement Program,<br>NAVSO P-2486 |
| EQCM | (COMBINED EO AND CM BIBLIOGRAPHIES AND THE FOLLOWING)<br><br>Environmental and Natural Resources Protection<br>Manual, OPNAVINST 5090.1 -- Chaps 2 and 4<br><br>Oil Spill Control for Inland Waters and Harbors,<br>NAVFAC P-908 -- Chap 2   |



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### ET3

- \* ET 3&2, NAVEDTRA 10197

Tools and Their Uses, NAVEDTRA 10085-B1

NEETS (See App I for listing) -- Mods 1 through 18

Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A -- Chaps 1 through 11,  
and Apps A through D

EIMB, Communications Handbook,  
NAVSEA SE000-00-EIM-010 -- Secs 1 and 2

EIMB, Radar Handbook, NAVSEA SE000-00-EIM-020  
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EIMB, Test Equipment Handbook,  
NAVSEA SE000-00-EIM-040

EIMB, General Handbook, NAVSEA SE000-00-EIM-100  
-- Secs 1, 2, and 4

EIMB, Electronic Circuits Handbook,  
NAVSHIPS SE000-00-EIM-120

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NAVSEA SE000-00-EIM-160 -- Secs 3 and 4

Digital Computer Basics, NAVEDTRA 10088-B1

### ET2

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NSTM, Liquid Cooling Systems for Electronic  
Equipment, NAVSEA S9086-SD-STM-000/Ch 532

EIMB, Installation Standards,  
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**ET3 through ETCM**  
**(Continued)**

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| ET1  | (ET3 AND ET2 BIBLIOGRAPHIES AND THE FOLLOWING)                  |
|      | * ET 1&C, NAVEDTRA 10192-F                                      |
|      | SECAS Program Manual, Vol 2, NAVSEA TO752-AA-MAN-020            |
| ETC  | (ET3, ET2, AND ET1 BIBLIOGRAPHIES AND THE FOLLOWING)            |
|      | EIMB, General Handbook, NAVSEA SE000-00-EIM-100                 |
|      | -- Sec 3  |
|      | Shipboard Electronics Material Officer,                         |
|      | NAVEDTRA 10478-A1 -- Chaps 1, 2, 4, 9, 12, 14,                  |
|      | and 15  |
|      | SECAS Program Manual, Vol 4, NAVSEA TO752-AA-MAN-040            |
| ETCS | (ET3, ET2, ET1, AND ETC BIBLIOGRAPHIES AND THE FOLLOWING)       |
|      | Shipboard Electronics Material Officer,                         |
|      | NAVEDTRA 10478-A1 -- Chaps 3, 5, 6, 7, 8, 10,                   |
|      | 11, and 13  |
|      | Department of the Navy Correspondence Manual,                   |
|      | SECNAVINST 5216.5C  |
| ETCM | (ET3, ET2, ET1, ETC, AND ETCS BIBLIOGRAPHIES AND THE FOLLOWING) |
|      | Financial Management in the Navy, NAVEDTRA 10792-E              |

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THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR EW.  
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- \* EW 3&2, NAVEDTRA 10127-B1
- Threat Emitter Evaluation Guide, NWP 12-6-1
- Electronic Warfare Coordination, NWP 10-1-40
- Naval Warfare Documentation Guide, NWP 0
- Radiation Characteristics of Electronic Equipment,  
DST 1710Z-465-YR
- Department of the Navy Directives Issuance System,  
SECNAVINST 5215.1
- Communication Instructions Radiotelephone Procedure,  
ACP 125
- ELINT Parameter Limits (EPL) List, NSA/CSS
- Tools and Their Uses, NAVEDTRA 10085-B1
- Applicable Technical Manuals
- COSAL Use and Maintenance Manual, SPCCINST 4441.70
- Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4
- Department of the Navy Information and Personnel,  
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- Joint Reporting System (General Purpose Reports,  
Supp. 1), NWP 10-1-13
- Maritime Reporting System, NWP 10-1-12 (Rev A)

### EW2

- (EW3 BIBLIOGRAPHY AND THE FOLLOWING)
- EIMB Electronic Circuits, NAVSEA 0967-LP-000-0120
- EIMB Test Equipment, NAVSEA 0967-LP-000-040
- EIMB General Maintenance, NAVSEA 0967-LP-000-0160

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**(Continued)**

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EIMB Test Methods and Practices,  
NAVSEA 0967-LP-000-0130

EIMB General Handbook, NAVSEA 0967-LP-000-0100

NSTM, Chap 532, Liquid Cooling Systems for Electronic  
Equipment, NAVSEA S9086-SD-STM-000

NEETS, Mod 19 (See App I)

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Metrology Automated System for Uniform Recall and  
Reporting (MEASURE) Users Manual, OPNAV 43P6

Digital Computer Basics, NAVEDTRA 10088-B1

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\* EW 1&C, NAVEDTRA 10128-B

Tactical Action Officer Handbook, NWP 12-5

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EIMB Electromagnetic Interference Reduction,  
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Soviet Ocean Surveillance Threat, NWP 12-4

The Electronics Material Officer's Guide to Shipboard  
Electromagnetic Interference Control, STD-407-5287556

Maritime Electronic Warfare Instructions, ACP 178

Operational Reports, NWP 7

Quality Assurance Manual, COMNAVSURFLANTINST  
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NSTM, Chap 90, Inspections, Test, Records and Reports,  
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Tactical Electronic Warfare Planning Guide, NWP 12-6

**EW3 through EWCM  
(Continued)**

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| <b>EWC</b>  | (EW3, EW2, AND EW1 BIBLIOGRAPHIES AND THE FOLLOWING)<br>U.S. Navy Operational Deception, NWP 34<br>EIMB Installation Standards, NAVSEA 0967-LP-000-0110<br>Applicable Fleet Directives<br>Ship Exercises, FXP 3<br>Electronic Test Equipment Calibration Program<br>Indoctrination Handbook, NAVMAT P-9491<br>Enlisted Distribution and Verification Report (EDVR);<br>Format and Procedures for Validation of,<br>NAVMILPERSCOMINST 1080.1<br>NSTM, Chap 400, Electronics, NAVSEA S9086-ND-STM-000  |
| <b>EWCS</b> | (EW3, EW2, EW1, AND EWC BIBLIOGRAPHIES AND THE FOLLOWING)<br>PQS Manager's Guide, NAVEDTRA 43100-1<br>COMNAVSURFLANTINST 9400.1<br>COMNAVLOGPACINST 9670.1<br>Navy Safety Precautions for Forces Afloat,<br>OPNAVINST 5100.19<br>Standard Organization and Regulations of the U.S.<br>Navy, OPNAVINST 3120.32<br>Naval Operational Planning, NWP 11<br>Management, Koontz, O'Donnell and Weihrich (7th Ed.),<br>McGraw-Hill, New York, 1980 (OCC The Process of<br>Management, NAVEDTRA 10947-C1)<br>Naval Safety Supervisor, NAVEDTRA 10808<br>Department of the Navy Correspondence Manual,<br>SECNAVINST 5216.5 |
| <b>EWCM</b> | (EW3, EW2, EW1, EWC, AND EWCS BIBLIOGRAPHIES AND THE FOLLOWING)<br>Manual of Navy Total Force Manpower, OPNAVINST 1000.16<br>Financial Management in the Navy, NAVEDTRA 10792-E  |

## FC3 through FCCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR FC.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

### FC3

\* FC 3, NAVEDTRA 10276

Principles of Naval Ordnance and Gunnery,  
NAVEDTRA 10783-C -- Chaps 1, 3, 6 through 8, and 10

Basic Liquid Cooling Systems for Shipboard  
Electronics, NAVSEA 0948-LP-122-8010 -- Chaps 1, 2,  
and 3

Digital Computer Basics, NAVEDTRA 10088-B1

Navy Safety Precautions for Forces Afloat,  
OPNAVINST 5100.19A -- Chaps 5 and 10

Tools and Their Uses, NAVEDTRA 10085-B1

Basic Machines, NAVPERS 10624A -- Chaps 1 through 3,  
6, 8 through 11, and 15

Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A -- Chaps 5 and 9

NEETS (See App I for listing) -- Mods 1 through 19,  
and 21

Theory of Combat System Alignment,  
SW-225-AO-MMA-010/OP 762 Align Theory

### FC2 (FC3 BIBLIOGRAPHY AND THE FOLLOWING)

\* FC 2, NAVEDTRA 10277

Principles of Naval Ordnance and Gunnery,  
NAVEDTRA 10783-C -- Chap 16

### FC1 (FC3 AND FC2 BIBLIOGRAPHIES AND THE FOLLOWING)

\* FC 1, NAVEDTRA 10278

### FCC (FC3, FC2, AND FC1 BIBLIOGRAPHIES AND THE FOLLOWING)

\* FC C, NAVEDTRA 10279

FC 1, NAVEDTRA 10278 -- Chap 4

**FC3 through FCCM  
(Continued)**

**FCC (Continued)**

Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A -- Chaps 1 through 4, 6  
through 8, and 10 through 13

The Weapons Officer, NAVEDTRA 10867-D -- Chaps 4, 8,  
and 9

**FCCS (FC3, FC2, FC1, AND FCC BIBLIOGRAPHIES AND THE  
FOLLOWING)**

The Weapons Officer, NAVEDTRA 10867-D -- Chaps 2, 3,  
and 5

Navy Safety Precautions for Forces Afloat,  
OPNAVINST 5100.19A -- Chaps 9 and 12

Standard Organization and Regulations of the  
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Department of the Navy Correspondence Manual,  
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and 7

Standard Organization and Regulations of the  
U.S. Navy, OPNAVINST 3120.32A -- Chaps 1 through 4,  
and 7 through 10

Financial Management of Resources - Fund  
Administration, NAVSO P-3013-1

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Procedures, NAVSO P-3013-2

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THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR FTB.  
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\* FTB 3&2 (TRIDENT), NAVEDTRA 10280<sup>1</sup>

Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A -- Chaps 2, 3, and 5

FBM Calibration Program, NAVORD OD 30354

Cable and Connector Repair, NAVSEA OD 45879

FBM/SWS Fire Control System, NAVORD OP 3804  
(POSEIDON), NAVSEA OP 4399 (TRIDENT BACKFIT),  
OP 4400 (TRIDENT)

Digital Computer Basics, NAVEDTRA 10088-B1

Afloat Supply Procedures, NAVSUP P-485

NEETS (See App I for listing) -- Mods 1 through 8,  
13, 15, and 16

Nuclear Weapons Manual,  
COMSUBLANT/COMSUBPACINST C8120.1 -- Chaps 1, 2, 4,  
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Nuclear Weapons Radiological Controls Program,  
NAVSEA TW120-AA-PRO-010

FBM/SWS Weapon System (Documentation),  
NAVSEA OD 49595 (POSEIDON), OP 4531 (TRIDENT  
BACKFIT), OP 4532 (TRIDENT)

FBM/SWS Weapon System Standard Operating Procedures,  
NAVSEA OD 43144 (POSEIDON), OD 46189 (TRIDENT  
BACKFIT), OD 46190 (TRIDENT)

Tools and Their Uses, NAVEDTRA 10085-B1

SSBN Officer's Guide for FBM/SWS Weapon System,  
NAVORD OD 43482 (POSEIDON), OD 46198 (TRIDENT  
BACKFIT), OD 46199 (TRIDENT)

Wire Wrap Procedures, NAVSEA OD 23446

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<sup>1</sup> Class "A" school graduation fulfills this requirement.



**FTB3 through FTCM  
(Continued)**

**FTB2 (FTB3 BIBLIOGRAPHY AND THE FOLLOWING)**

\* FTB 3&2 (POSEIDON), NAVEDTRA 10211-C<sup>1</sup>

\* FTB 3&2 (TRIDENT), NAVEDTRA 10280<sup>1</sup>

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SECAS Program Manual, Vol 4, NAVSEA TO752-AA-MAN-040

Ship Information Book, Vol 3, FBM Weapon Support  
Systems Technical Manual -- Chap 7

FBM and SWS Weapon System TFR Program,  
SSPINST 3100.1

Policies and Procedures for Alteration of FBM and SWS  
Equipment, SSPINST 4720.1

Strategic Weapon System Support Systems Manual,  
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**FTB1 (FTB3 AND FTB2 BIBLIOGRAPHIES AND THE FOLLOWING)**

\* FTB 1&C, Vol 1, NAVEDTRA 10219-1<sup>1</sup>

\* FTB 1&C, Vol 2, NAVEDTRA 10220<sup>1</sup>

Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A

Navy Nuclear Weapons Security Manual,  
OPNAVINST C5510.83E

Nuclear Weapons Manual,  
COMSUBLANT/COMSUBPACINST C8120.1

SSBN Preventive Maintenance Management Plan

Submarine Force Quality Assurance Manual,  
COMSUBLANT/COMSUBPACINST 4355.2

QA Requirements for FBM and SWS Second Level  
Maintenance, NAVSEA OD 49981

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<sup>1</sup> FTB "C" school graduation fulfills this requirement.

**FTB3 through FTCM**  
**(Continued)**

**FTBC** (FTB3, FTB2, AND FTB1 BIBLIOGRAPHIES AND THE FOLLOWING)

\* FTB 1&C, Vol 1, NAVEDTRA 10219-1

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Conventional Weapons Manual,  
COMSUBLANT/COMSUBPACINST C8000.15

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Operations Manual, NAVSEA SL720-AA-MAN-010

Department of the Navy Correspondence Manual,  
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Principles of Naval Ordnance and Gunnery,  
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Navy Safety Precautions for Forces Afloat,  
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Financial Management in the Navy, NAVEDTRA 10792-E

Financial Management of Resources--Fund  
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## FTG3 through FTCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR FTG.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

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DS 3&2, Vol 1, NAVEDTRA 10201 -- Chaps 2 and 5

Digital Computer Basics, NAVEDTRA 10088-B1 -- Chaps 8  
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EIMB, General Maintenance Handbook,  
NAVSEA SE000-00-EIM-160 -- Secs 2 through 6

Submarine FCS Capabilities and Data Flow,  
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Manual, OPNAVINST 4790.4A -- Chaps 5 and 9

Technical Manual for Computer Set AN/UYK-7(V),  
SE610-AW-MMA-010

NEETS (See App I for listing) -- Mods 3 through 6,  
15, 16, and 21

Wire Wrap Procedures, NAVSEA OD 23446

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Blueprint Reading & Sketching, NAVEDTRA 10077-F

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**FTG3 through FTCM**  
**(Continued)**

FTG2 (FTG3 BIBLIOGRAPHY AND THE FOLLOWING)

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EIMB, Test Methods & Practices Handbook,  
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Target Motion Analysis Techniques, NWP71-1-1

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FTG1 (FTG3 AND FTG2 BIBLOGRAPHIES AND THE FOLLOWING)

\* FTG 1&C, NAVEDTRA 10289

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Submarine Force Quality Assurance Manual,  
COMSUBLANT/COMSUBPACINST 4355.2 -- Chaps 8 and 15

Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A -- Chaps 2 through 4, 6,  
7, 8, and 10 through 13

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Principles of Naval Ordnance and Gunnery,  
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**FTG3 through FTCM**  
**(Continued)**

**FTGC (Continued)**

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through 14

DS 1&C, Vol 1, NAVEDTRA 10203-1 -- Chap 2

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FOLLOWING)**

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## GMG3 through GMCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR GMG.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

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-- Chaps 1, 2, and 4 through 7

Basic Machines, NAVPERS 10624A -- Chaps 1, 4, 5, 6,  
9, 10, and 11

Ammunition Afloat, NAVSEA OP 4, Rev 5, Ch 12

Identification of Ammunition, NAVSEA OP 2238

USN Ordnance Safety Precautions, NAVSEA OP 3347  
-- Chaps 1, 2, and 3

Tools and Their Uses, NAVEDTRA 10085-B1

Clearing of Live Ammunition from Guns,  
NAVSEA SW300-BC-SAF-010

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-- Chap 5, Pars 5-1 through 5-2.8  
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Ch 3

Fluid Power, NAVPERS 16193-B -- Chaps 2 through 13

GMG2    (GMG3 BIBLIOGRAPHY AND THE FOLLOWING)

NEETS (See App I for listing) -- Mods 1 through 5, 7,  
8, and 13 through 16

Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A -- Chap 5, Pars 5-2.10  
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\* GMG 1&C, NAVEDTRA 10186-D1

**GMG3 through GMCM  
(Continued)**

**GMG1 (Continued)**

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**GMC (COMBINED GMG AND GMM BIBLIOGRAPHIES AND THE  
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Nuclear Weapons Management Manual  
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### **GSM3 (Continued)**

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(Continued)**

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\*ML 1&C, NAVEDTRA 10585-C

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Manual, OPNAVINST 4790.4A -- Chap 5

Blueprint Reading and Sketching, NAVEDTRA 10077-F

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<sup>1</sup> To be replaced by ML2, NAVEDTRA 10597, when issued.

**ML3 through MLCM**  
**(Continued)**

ML1 (Continued)

Navy Safety Precautions for Forces Afloat,  
OPNAVINST 5100.19A -- Chap 9 (Sec 1)

MLC (ML3, ML2, AND ML1 BIBLIOGRAPHIES AND THE FOLLOWING)

Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A

Navy Safety Precautions for Forces Afloat,  
OPNAVINST 5100.19A -- Chaps 9, 10, and 14

NSTM

Chap 670, Stowage, Handling, and Disposal of  
Hazardous General Use Consumables, NAVSEA  
S9086-WK-STM-006 -- Secs 3.17 through 3.20

MLCS (ML3, ML2, ML1, AND MLC BIBLIOGRAPHIES AND THE  
FOLLOWING)

Engineering Administration, NAVEDTRA 10858-F  
-- Chaps 7, 8, and 9

Naval Safety Supervisor, NAVEDTRA 10808-1

PM 1&C, NAVEDTRA 10579-D -- Chaps 1 through 5

PM 3&2, NAVEDTRA 10578-D -- Chaps 10, 11, and 12

Department of the Navy Correspondence Manual,  
SECNAVINST 5216.5C

Department of the Navy Directives Issuance  
System, SECNAVINST 5215.1C -- Chap 4

MLCM NO ADDITIONAL BIBLIOGRAPHY REQUIRED FOR RATE

## MM3 through MMCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR MM.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

### MM3

\*MM 3&2, NAVEDTRA 10524-F1

Tools and Their Uses, NAVEDTRA 10085-B1 -- Chap 3

Standard Organization and Regulations of the  
U.S. Navy, OPNAVINST 3120.32B

#### NSTM

Chap 078, Gaskets, Packings, and Seals, NAVSEA  
S9086-CM-STM-000

Chap 220, Vol 2, Boiler Water/Feedwater - Test and  
Treatment, NAVSEA S9086-GX-STM-020

Chap 231, Propulsion Turbines (Steam),  
NAVSEA S9086-G9-STM-000

Chap 254, Condensers, Heat Exchangers, and Air  
Ejectors, NAVSEA S9086-HY-STM-000

Chap 262, Lubricating Oils, Greases, and Hydraulic  
Fluids and Lubricating Systems,  
NAVSEA S9086-H7-STM-000

Chap 503, Pumps, NAVSEA S9086-RH-STM-000

Chap 510, Ventilating, Heating, Cooling, and Air  
Conditioning Systems for Surface Ships,  
NAVSEA S9086-RQ-STM-000

Chap 516, Refrigeration Sysem,  
NAVSEA S9086-RW-STM-010

Chap 593, Pollution Control, NAVSEA S9086-T8-STM-000

Chap 9420, Propulsion Reduction Gears, Couplings,  
and Associated Components, NAVSEA  
0901-LP-420-0002

Chap 9480, Piping Systems, NAVSEA 0901-LP-480-0002

Chap 9490, Compressed Air Plants,  
NAVSEA 0901-LP-490-0003

Chap 9500, Auxiliary Steam Turbines, NAVSEA  
0901-LP-500-0002

**MM3 through MMCM  
(Continued)**

MM3

(Continued)

NSTM (Continued)

Chap 9580, Distilling Plants Low Submerged Tube  
Steam Plants, NAVSEA 0901-LP-581-0012

-- Secs 1 and 2

Chap 9930, Firefighting - Ships, NAVSEA  
0901-LP-930-0003

Standard Navy Valves, NAVSEA 0948-012-5000

Fluid Power, NAVPERS 16193-B

Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A -- Chaps 4, 5, and 9

MM2

(MM3 BIBLIOGRAPHY AND THE FOLLOWING)

NSTM

Chap 083, Allowances, Issues, Expenditures of  
Material and Repair Parts,  
NAVSEA S9086-CS-STM-000

Chap 079, Vol 3, Damage Control - Engineering  
Casualty Control, NAVSEA S9086-CN-STM-030

Chap 244, Bearings, NAVSEA S9086-HN-STM-000

Chap 245, Propellers, NAVSEA S9086-HP-STM-000

Chap 556, Hydraulic Equipment (Power Transmission  
and Control), NAVSEA S9086-S4-STM-000

Chap 562, Surface Ship Steering Systems,  
NAVSEA S9086-TA-STM-000

Chap 635, Thermal Insulation, NAVSEA  
S9086-VH-STM-000

Department of the Navy Metrology and Calibration  
(METCAL) Program, NAVMATINST 4355-67B



**MM3 through MMCM  
(Continued)**

**MM1**

(MM3 AND MM2 BIBLIOGRAPHIES AND THE FOLLOWING)

\*MM 1&C, NAVEDTRA 10525-E

**NSTM**

Chap 080, Publications and Drawings,  
NAVSEA S9086-CP-STM-000

Chap 090, Inspections, Tests, Records, and  
Reports, NAVSEA S9086-CZ-STM-000

Chap 221, Boilers, NAVSEA S9086-GY-STM-000

Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A -- Chaps 1 through 9,  
12, and 13

Full Power and Economy Trial Requirements for  
Non-Nuclear Surface Ship Classes,  
OPNAVINST 9094.1A

**MMC**

(MM3, MM2, AND MM1 BIBLIOGRAPHIES AND THE FOLLOWING)

**NSTM**

Chap 094, Trials, NAVSEA S9086-C4-STM-000

Chap 554, Forced-Draft Blowers,  
NAVSEA S9086-S2-STM-000

Chap 593, Pollution Control, NAVSEA  
S9086-T8-STM-000

Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A -- Chap 11

Engineering Administration, NAVEDTRA 10858-F  
-- Chaps 2 through 5, 7, and 8

Environmental and Natural Resources Protection  
Manual, OPNAVINST 5090.1 -- Chaps 10, 12, 13,  
and 14

Shipboard Heat Stress Control and Personnel  
Protection, OPNAVINST 5100.20C

Navy Occupational Safety and Health (NAVOSH)  
Program Manual, OPNAVINST 5100.23B

Naval Safety Supervisor, NAVEDTRA 10808-1

**MM3 through MMCM  
(Continued)**

**MMCS**

(MM3, MM2, MM1, AND MMC BIBLIOGRAPHIES AND THE FOLLOWING)

Engineering Administration, NAVEDTRA 10858-F

Ships' Maintenance and Material Management (3-M) Manual, OPNAVINST 4790.4A

Department of the Navy Correspondence Manual, SECNAVINST 5216.5C

Department of the Navy Directives Issuance System, SECNAVINST 5215.1C -- Chap 4

Principles of Naval Engineering, NAVPERS 10788-B1

**MMCM**

(MM3, MM2, MM1, MMC, AND MMCS BIBLIOGRAPHIES AND THE FOLLOWING)

Human Behavior, NAVEDTRA 10058-C

## MN3 through MNCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR MN.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

### MN3

- \* MN 3&2, NAVEDTRA 10166-E

Ammunition and Explosives Ashore, NAVSEA OP 5  
-- Vols 1 and 2

Handling, Packaging, Storing, and Transportation  
of Underwater Mines and Destructors for  
Shore-Based/Shipboard Operations,  
NAVSEA SW023-AB-WHS-010

Handling Ammunition, Explosives, and Hazardous  
Materials with Industrial Materials  
Handling Equipment (MHE), NAVSEA OP 4098

Motor Vehicle Driver's Handbook, Ammunition,  
Explosives and Related Hazardous Materials,  
NAVSEA OP 2239

Description and Class-B Criteria:, NAVSEA OP 4410  
-- Vols 1 through 5

Mines, Underwater: Exercise and Training Procedural  
and Descriptive Information, NAVSEA OP 4363  
-- Vol 1

Mines, Underwater: Actuation, NAVSEA OP 4363  
-- Vol 3

Mines, Underwater: Laying, Handling, Shop,  
Mechanical Sweep, and Hunting  
NAVSEA OP 4363  
-- Vol 4

Mines, Underwater, Mk 65: Exercise and Training  
Laying Handling, Shop Description and  
Procedures, NAVSEA OP 4363  
-- Vol 5

Underwater Mine Maintenance System, NAVSEA  
SW550-FO-PMS-010

**MN3 through MNCM  
(Continued)**

**MN3 (Continued)**

Description, Assembly, and Tests, Mine, Underwater,  
for the following mines:

- Marks 52/55 all Mods  
(NAVSEA SW551-A1-MMI-010)
- Marks 52/55 Mod 11  
(NAVSEA SW551-A1-MMI-020)
- Marks 36, 40, and 41 all Mods (NAVSEA OP 3529)
- Mark 40 all Mods with Mark 12 Tail Section  
(NAVSEA SW551-B3-MMI-010)
- Mark 41 all Mods with Mark 11 Mod 1 Tail Section  
(NAVSEA SW551-B5-MMI-010)

Description, Maintenance, and Tests, Mine,  
Underwater, for the following mines:

- Mark 56 Mod 0  
(NAVSEA SW551-BO-MMI-010)
- Mark 57 Mod 0  
(NAVSEA SW553-AD-MMI-010)

Description and Procedures, Mine, Underwater,  
for the following mines:

- Mark 65 Mods 0 and 1  
(NAVSEA SW550-AB-MMI-040 Vol 1)
- Mark 62 Mod 0  
(NAVSEA SW550-AB-MMI-010 Vol 1)
- Mark 63 Mod 0  
(NAVSEA SW550-AB-MMI-020 Vol 1)
- Mark 64 Mod 0  
(NAVSEA SW550-AB-MMI-030 Vol 1)
- Mark 60 Mods 0 and 1  
(NAVSEA OP 4371)
- Mark 67 Mod 2  
(NAVSEA SW550-AD-MMI-040)

Exercise and Training Mine; Description and  
Procedures, Mine, Underwater, Mk 60 Mod 0  
Intermediate Level Procedures, NAVSEA  
OP 4372 Vol 3

Organizational Level Procedures, NAVSEA OP 4370  
-- Vols 1 and 2

System Descriptions and Operational Characteristics  
of U.S. Naval Mines, NAVSEA OP 2637  
-- Vols 1 and 7

Personnel Assigned in Support of Mine Warfare  
Exercise and Training (MET) Operations;  
Guidance for (COMOMAGINST 3120.2)

**MN3 through MNCM  
(Continued)**

**MN3 (Continued)**

Mine Underwater, Mk 60 Mods 0 and 1 Ancillary  
Equipment Description and Procedures  
NAVSEA OP 4373

-- Vols 3, 12, and 13

Department of the Navy Information and Personnel  
Security Program Regulation,  
OPNAVINST 5510.1G

Tools and Their Uses, NAVEDTRA 10085-B1

Periodic Testing Arrangements for Ordnance  
Handling Equipment, NAVSEA SG420-AP-MMA-010

Afloat Supply Procedures, NAVSUP P-485  
-- Chaps 5 and 6

Blueprint Reading and Sketching, NAVEDTRA 10077-F

Navy Electricity and Electronics Training Series,  
Module 4, NAVEDTRA 172-04-00-85

Mine Configuration Data Cross Reference,  
NAVSEA SW-550-FO-IDX-010

Mine Configuration Data Authorized Technical  
Documents, NAVSEA SW550-FO-IDX-020

Military Requirements for Petty Officer Third Class,  
NAVEDTRA 10044A

**MN2 (MN3 BIBLIOGRAPHY AND THE FOLLOWING)**

Naval Ordnance Activity Quality Assurance Procedures  
for Fleet Activities, NAVSEA QAP 100

Mine Warfare Exercise and Training (MET) Post  
Exercise Reporting (COMOMAGINST 8550.1)

Department of the Navy Directives Issuance System,  
SECNAVINST 5215.1C

Supply Management of Ammunition: Conventional  
Ammunition Integrated Management System  
(CAIMS), SPCCINST 8010.12

Commander Mobile Mine Assembly Group Supply  
Procedures (COMOMAGINST 4000.1)

**MN3 through MNCM**  
**(Continued)**

**MN2 (Continued)**

Afloat Supply Procedures, NAVSUP P-485  
-- Chap 3

Operating Procedures Manual Military Standard  
Requisitioning and Issue Procedures/  
Military Standard Transaction Reporting  
and Accounting Procedures, NAVSUP P-437

On-Station Movement of Ammunition and Explosives by  
Truck and Railcar, NAVSEA OP 4461

Military Requirements for Petty Officer Second Class,  
NAVEDTRA 10045-A

Telecommunications User Manual, NTP 3

**MN1 (MN3 AND MN2 BIBLIOGRAPHIES AND THE FOLLOWING)**

\* MN 1&C, NAVEDTRA 10167-C

Naval Ordnance Activity Quality Assurance  
Procedures, NAVSEA QAP 000

Service Mine Maintenance Workload Schedule  
(COMOMAGINST 8550.4)

Military Requirements for Petty Officer First Class,  
NAVEDTRA 10046-A  
-- Chaps 3 and 6

Supply Management of Ammunition: Conventional  
Ammunition Integrated Management System  
(CAIMS), SPCCINST 8010.12

Unit Status and Identity Report, NWP 10-1-11

**MNC (MN3, MN2, AND MN1 BIBLIOGRAPHIES AND THE FOLLOWING)**

Naval Safety Supervisor, NAVEDTRA 10808

Military Requirements for Chief Petty Officer,  
NAVEDTRA 10047-A  
-- Chap 3

Standard Organization for MOMAG Units and  
Detachments (COMOMAGINST 5400.1)

Standard Production and Processing Procedures for  
Mines (COMOMAGINST 8550.12)

**MN3 through MNCM**  
**(Continued)**

MNC (Continued)

Standard Procedures for Initiating and Processing  
Work Orders (COMOMAGINST 4850.1)

MNCS (MN3, MN2, MN1, AND MNC BIBLIOGRAPHIES AND THE  
FOLLOWING)

Inspection Guide for MOMAG Units/Detachments  
Command Inspection (COMOMAGINST 5040.1)

Internal Controls Program (COMOMAGINST 5200.1)

Military Requirements for Senior and Master Chief  
Petty Officer, NAVEDTRA 10048  
-- Chaps 3, 4, 8, and 9

Department of the Navy Correspondence Manual,  
SECNAVINST 5216.5C

General Military Training Program, OPNAVINST 1500.22

MNCM (MN3, MN2, MN1, MNC, AND MNCS BIBLIOGRAPHIES AND THE  
FOLLOWING)

Military Requirements for Senior and Master Chief  
Petty Officer, NAVEDTRA 10048  
-- Chaps 5 through 7

Naval Warfare Publication Mining Operations,  
NWP 27-4

Naval Warfare Publication Minefield Planning,  
NWP 27-5

Point Paper Preparation, COMINELWARCOMINST 5216.1

Financial Management in the Navy, NAVEDTRA 10792-E

## MR3 through MRCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR MR.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

### MR3

\*MR 3&2, NAVPERS 10530-E

Blueprint Reading and Sketching, NAVEDTRA 10077-F  
-- Chaps 1, 2, 3, and 6

Tools and Their Uses, NAVEDTRA 10085-B1 -- Chaps 1,  
3, 5, and 7

Mathematics, Vol I, NAVEDTRA 10069-D1 -- Chaps 2,  
3, 4, 5, 6, 9, 13, 17, 18, and 19

Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A -- Chaps 1 through 9

Standard Organization and Regulations of the  
U.S. Navy, OPNAVINST 3120.32B -- Sec 630.17

### MR2

(MR3 BIBLIOGRAPHY AND THE FOLLOWING)

MR 1&C, NAVPERS 10531-C<sup>1</sup> -- Chap 5

Mathematics, Vol II, NAVPERS 10071-B -- Chaps  
3 and 4

### MR1

(MR3 AND MR2 BIBLIOGRAPHIES AND THE FOLLOWING)

\*MR 1&C, NAVPERS 10531-C

Machinery's Handbook, 22nd Edition  
-- Pp 825 through 927 and 964 through 1004

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<sup>1</sup> Will be included in MR2, NAVEDTRA 10592, when the text is  
issued.



**MR3 through MRCM  
(Continued)**

MRC

(MR3, MR2, AND MR1 BIBLIOGRAPHIES AND THE FOLLOWING)

Basic Military Requirements, NAVEDTRA 10054-F  
-- Chaps 10 and 11

SECAS Program Manual, NAVSEA T0752-AA-MAN-010  
through 040 -- Vol 4

Naval Safety Supervisor, NAVEDTRA 10808-1 -- Chap 3

Standard Organization and Regulations of the  
U.S. Navy, OPNAVINST 3120.32B -- Chaps 8 and 10

Surface Ship Damage Control, NWP 62-1 (Rev B)  
-- Chaps 2 and 10

NSTM

Chap 079, Vol 2, Damage Control - Practical  
Damage Control, NAVSEA S9086-CN-STM-020

MRCS

(MR3, MR2, MR1, AND MRC BIBLIOGRAPHIES AND THE FOLLOWING)

Engineering Administration, NAVEDTRA 10858-F -- Chaps  
3, 5, 7, and 8, and 9

Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A -- Chap 12

MR 1&C, NAVPERS 10531-C -- Chaps 1 and 8

Naval Safety Supervisor, NAVEDTRA 10808-1

Standard Organization and Regulations of the  
U.S. Navy, OPNAVINST 3120.32B -- Chaps 7, 8, and 10

Department of the Navy Correspondence Manual,  
SECNAVINST 5216.5C

Department of the Navy Directives Issuance  
System, SECNAVINST 5215.1C

**MR3 through MRCM**  
**(Continued)**

MRCM

(MR3, MR2, MR1, MRC, and MRCS BIBLIOGRAPHIES  
AND THE FOLLOWING)

Human Behavior, NAVEDTRA 10058-C

## MS3 through MSCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR MS.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

### MS3

- \* MS 3&2, NAVEDTRA 10267-A2
- Navy Customer Service Manual, NAVEDTRA 10119-B
- Food Service Management, Vol I, NAVSUP P-486
  - Chaps 1, 4 through 7
- Food Service Operations, NAVSUP P-421
  - Chaps 1, 2, 3, 5, 6, 7, and 12
- Manual of Naval Preventive Medicine,  
NAVMED P-5010 -- Chaps 1 and 8
- Unaccompanied Personnel Housing (UPH) Management  
Manual, OPNAVINST 11103.3<sup>1</sup>

### MS2

(MS3 BIBLIOGRAPHY AND THE FOLLOWING)

- Food Service Management, Vol I, NAVSUP P-486
  - Chaps 2, 3, and 8
- Food Service Management, Vol II, NAVSUP P-486
- Food Service Operations, NAVSUP P-421
- Afloat Supply Procedures, NAVSUP P-485
- Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A
- Enlisted Dining Facility Master-At-Arms Handbook,  
NAVSUP P-520

### MS1

(MS3 AND MS2 BIBLIOGRAPHIES AND THE FOLLOWING)

- \* MS 1&C, NAVEDTRA 10268-A
- Federal Supply Catalog, FSC Group 89

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<sup>1</sup>To be replaced by revised instruction, when issued.

**MS3 through MSCM**  
**(Continued)**

**MS1 (Continued)**

Food Service Management, Vol I, NAVSUP P-486

Adequacy, Assignment, Utilization and Occupancy  
of Navy UPH, OPNAVINST 11103.1<sup>1</sup>

Financial Management Policies and Procedures for  
MWR Programs, NAVSO P-3520

Manual for Messes Ashore, NAVPERS 15951

**MSC (MS3, MS2, AND MS1 BIBLIOGRAPHIES AND THE FOLLOWING)**

Department of the Navy Correspondence Manual,  
SECNAVINST 5216.5C

**MSCS (MS3, MS2, MS1, AND MSC BIBLIOGRAPHIES AND THE  
FOLLOWING)**

Naval Supply Systems Command Manual, Vol II

**MSCM (MS3, MS2, MS1, MSC, AND MSCS BIBILOGRAPHIES AND THE  
FOLLOWING)**

Point Papers, OPNAVINST 5200.6G

Fleet/Type Commander Directives

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<sup>1</sup>To be replaced by revised instruction, when issued.

## MT3 through FTCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR MT.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

### MT3

\* MT 3&2, NAVEDTRA 10153-F<sup>1</sup>

Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A -- Chaps 2, 3, and 5

POSEIDON Missile, NAVSEA OP 3662 (Orientation),  
OP 3663 (Description)

TRIDENT Missile, NAVSEA OP 4432 (Orientation),  
OP 4433 (Description)

FBM Calibration Program, NAVORD OD 30354

Cable and Connector Repair, NAVSEA OD 45879

POSEIDON/TRIDENT Missile Service Log, NAVSEA OD 42012  
(POSEIDON), OD 45926 (TRIDENT)

Missile Test and Readiness Equipment, Mk 7,  
NAVSEA OP 3671 (Mod 2&4), OP 3672 (Mod 3&5)

Digital Computer Basics, NAVEDTRA 10088-B1

Principles of Naval Ordnance and Gunnery,  
NAVEDTRA 10783-C

Navy Nuclear Weapons Security Manual,  
OPNAVINST C5510.83E

NEETS (See App I for listing) -- Mods 1 through 8, 13,  
15, and 16

Nuclear Weapons Manual,  
COMSUBLANT/COMSUBPACINST C8120.1

SSBN Preventive Maintenance Management Plan

Nuclear Weapons Radiological Controls Program,  
NAVSEA TW120-AA-PRO-010

FBM/SWS Weapon System (Documentation),  
NAVSEA OD 49595 (POSEIDON), OP 4531 (TRIDENT  
BACKFIT), OP 4532 (TRIDENT)

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<sup>1</sup> Class "A" school graduation fulfills this requirement.

**MT3 through FTCM  
(Continued)**

**MT3 (Continued)**

Submarine Force Quality Assurance Manual,  
COMSUBLANT/COMSUBPACINST 4355.2

FBM/SWS Weapon System Standard Operating Procedures,  
NAVSEA OD 43144 (POSEIDON), OD 46189 (TRIDENT  
BACKFIT), OD 46190 (TRIDENT), OD 43145 (POSEIDON  
TENDER), OD 46194 (TRIDENT BACKFIT TENDER), OD 46195  
(SWFPAC)

FBM and SWS Weapon System TFR Program,  
SSPINST 3100.1

QA Requirements for FBM and SWS Second Level  
Maintenance, NAVSEA OD 49981

Tools and Their Uses, NAVEDTRA 10085-B1

POSEIDON/TRIDENT Missile Trouble Report/Action/  
Chronology Program (TRAC), NAVSEA OD 46375

FBM Welding Limitations, SSPINST 9000.5

SSBN Officer's Guide for FBM/SWS Weapon System,  
NAVORD OD 43482 (POSEIDON), OD 46198 (TRIDENT  
BACKFIT), OD 46199 (TRIDENT)

**MT2 (MT3 BIBLIOGRAPHY AND THE FOLLOWING)**

\* MT 3&2, NAVEDTRA 10153-F<sup>1</sup>

Ships' Maintenance and Material Management (3-M)  
Manual, OPNAVINST 4790.4A

Digital Alarm Monitor Panel (DAMP), NAVSEA OD 54648  
(POSEIDON), OD 55257 (TRIDENT BACKFIT)

Fluid Power, NAVPERS 16193-B

FBM/SWS Missile Launching Systems, NAVSEA OP 3736  
(POSEIDON), OP 4496 (TRIDENT BACKFIT),  
OP 4476 (TRIDENT)

Afloat Supply Procedures, NAVSUP P-485

NEETS (See App I for listing) -- Mod 12

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<sup>1</sup> MT "C" school graduation fulfills this requirement.

**MT3 through FTCM  
(Continued)**

**MT2 (Continued)**

Navy Safety Precautions for Forces Afloat,  
OPNAVINST 5100.19A

SECAS Program Manual, Vol 4, NAVSEA TO752-AA-MAN-040

Policies and Procedures for Alteration of FBM and SWS  
Equipment, SSPINST 4720.1

Strategic Weapon System Support Systems Manual,  
NAVSEA S9SSB-X9-WSI-020/SWSSM (TRIDENT BACKFIT and  
TRIDENT)

Ships Valves, Non-Primary Plant,  
NAVSHIPS 348-1741

**MT1 (MT3 AND MT2 BIBLIOGRAPHIES AND THE FOLLOWING)**

\* MT 1&C, Vol 1, NAVEDTRA 10155<sup>1</sup>

\* MT 1&C, Vol 2, NAVEDTRA 10156<sup>1</sup>

Conventional Weapons Manual,  
COMSUBLANT/COMSUBPACINST C8000.15

**MT3, MT2, AND MT1 BIBLIOGRAPHIES AND THE FOLLOWING)**

\* MT 1&C, NAVEDTRA 10155 (Vol 1), 10156 (Vol 2)

**FTCS (COMBINED MT, FTB, AND FTG BIBLIOGRAPHIES AND THE  
FOLLOWING)**

Fleet Modernization Program Management and  
Operations Manual, NAVSEA SL720-AA-MAN-010

Department of the Navy Correspondence Manual,  
SECNAVINST 5216.5C

Department of the Navy Directives Issuance System,  
SECNAVINST 5215.1C

Principles of Naval Ordnance and Gunnery,  
NAVEDTRA 10783-C

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<sup>1</sup> MT "C" school graduation fulfills this requirement.

**MT3 through FTCM**  
**(Continued)**

**FTCS**        (Continued)

Naval Safety Supervisor, NAVEDTRA 10808

Shipboard Electronics Material Officer,  
NAVEDTRA 10478-A1

Standard Organization and Regulations of the  
U.S. Navy, OPNAVINST 3120.32B

The Weapons Officer, NAVEDTRA 10867-D

**FTCM**        (FTCS BIBLIOGRAPHY AND THE FOLLOWING)

Financial Management in the Navy, NAVEDTRA 10792-E

Financial Management of Resources--Fund  
Administration, NAVSO P-3013-1

Financial Management of Resources--Operating  
Procedures, NAVSO P-3013-2

Department of the Navy Information and Personnel  
Security Program Regulation, OPNAVINST 5510.1G



## MU3 through MUCM

THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR MU.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

### MU3

Basic Music, NAVEDTRA 10244 (not including App C)

Ceremonial Music, DOD and/or USN eds  
assigned parts and melodic lines to:

- Star Spangled Banner
- Ruffles and Flourishes
- Admiral's or Flag Officer's March
- General's March
- Honors March
- Hail, Columbia!
- Hail to the Chief

Harmony, NAVPERS 10007-A -- Chaps 1 through 4, and 6

Navy Song Book, NAVPERS 15047-A  
Melodic lines only to songs 2, 5, 16, 17,  
19, 56, and 61

Basic Music, NAVPERS 15667-C<sup>1</sup> -- App 6

### MU2

(MU3 BIBLIOGRAPHY AND THE FOLLOWING)

Harmony, NAVPERS 10007-A -- Chaps 5, 7, and 8

United States Navy Regulations, 1973 -- Chap 10,  
Arts 1004 through 1006, and 1081

Ceremonial Music, DOD and/or USN eds  
-- Star Spangled Banner (Conductor's Score)

### MU1

(MU3 AND MU2 BIBLIOGRAPHIES AND THE FOLLOWING)

Harmony, NAVPERS 10007-A -- Chaps 9 through 13

YN 3&2, NAVEDTRA 10240-J1 -- Chaps 5, 6, and 8

YN 1&C, NAVEDTRA 017-03-67-83 -- Mod III, Chap 5

Marine Corps Drill and Ceremonies Manual,  
SECNAVINST 5060.22 and NAVMC 2691  
-- Chaps 10 through 19, 22, and 23

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<sup>1</sup> Available from your band's Education Petty Officer.

**MU3 through MUCM**  
**(Continued)**

MU1 (Continued)

USMC Interior Guard Manual, SECNAVINST 5060.22  
and NAVMC 2691A -- Sec 4

MUC (MU3, MU2, AND MU1 BIBLIOGRAPHIES AND THE FOLLOWING)

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Harmony, NAVPERS 10007-A -- Chaps 14 through 18

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THE FOLLOWING IS THE BASIC BIBLIOGRAPHY FOR PC.  
MANDATORY REQUIREMENTS ARE MARKED WITH AN ASTERISK (\*)

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**PC3 through PCCM  
(Continued)**

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  - Chap 5
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Book, ATP 1, Vol II
- Radiotelephone Procedures, ACP 125
- Communication Instructions Visual Signaling  
Procedures, ACP 129
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Land and Sea Forces, ACP 150
- Telecommunications User Manual, NTP 3
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\* SM 1&C, NAVEDTRA 10136-D

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-- Chap 14

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Reports, S9086-CZ-STM-000

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DD-963 Class Tactical Manual, NWP 65-1-2 -- Chap 4

Standard Fire Control Symbols for Underwater Related  
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| STSCS | (STS3, STS2, STS1, AND STSC BIBLIOGRAPHIES AND THE FOLLOWING)<br><br>Submarine Tactics Newsletters, SUBDEVRON 12<br><br>Department of the Navy Directives Issuance System, SECNAVINST 5215.1<br><br>Department of the Navy Correspondence Manual, SECNAVINST 5216.5<br><br>Standard Organization and Regulations of the U.S. Navy, OPNAVINST 3120.32<br><br>Management, Koontz, O'Donnell and Weihrich, McGraw-Hill, New York, 1980, NAVEDTRA 10947-C1 |
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Afloat Supply Procedures, NAVSUP P-485 -- Chap 6  
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**TMO3 through TMCM**  
**(Continued)**

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Mechanism Test Set Mk 440 Mod 0, NAVSEA OP 3112

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- \* UT 3&2, Vol 2, NAVEDTRA 10661
- \* SEABEE Combat Handbook, NAVEDTRA 10479-C1
- \* The Metric System, NAVEDTRA 475-01-00-79
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C5510.83<sup>1</sup>

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- \* YN 1&C, Training Course, Mod II,  
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Military Requirements for Senior & Master Chief  
Petty Officer, NAVEDTRA 10048 -- Chap 9



# APPENDIX I

## NAVY ELECTRICITY AND ELECTRONICS TRAINING SERIES

| <u>MODULE</u> | <u>TITLE</u>  | <u>NAVEDTRA</u>              | <u>NSN</u>                           |
|---------------|---|------------------------------|--------------------------------------|
| 1             | Introduction to Matter, Energy, and Direct Current . . . . .<br>(NRTC) . . . . .                            | 172-01-00-79<br>173-01-00-84 | 0507-LP-172-0100<br>0507-LP-173-0100 |
| 2             | Introduction to Alternating Current and Transformers<br>(TRAMAN & NRTC) . . . . .                           | 172-02-00-85                 | 0507-LP-172-0205                     |
| 3             | Introduction to Circuit Protection, Control, and Measurement<br>(TRAMAN & NRTC) . . . . .                   | 172-03-00-85                 | 0507-LP-172-0305                     |
| 4             | Introduction to Electrical Conductors, Wiring Techniques,<br>and Schematic Reading (TRAMAN & NRTC). . . . . | 172-04-00-85                 | 0507-LP-172-0405                     |
| 5             | Introduction to Generators and Motors. . . . .<br>(NRTC). . . . .   | 172-05-00-79<br>173-05-00-82 | 0507-LP-172-0500<br>0507-LP-173-0500 |
| 6             | Introduction to Electronic Emission, Tubes, and Power<br>Supplies . . . . .<br>(NRTC). . . . .              | 172-06-00-82<br>173-06-00-87 | 0507-LP-172-0600<br>0507-LP-173-0605 |
| 7             | Introduction to Solid-State Devices and Power Supplies . . .<br>(NRTC). . . . .                             | 172-07-00-82<br>173-07-00-87 | 0507-LP-172-0700<br>0507-LP-173-0705 |
| 8             | Introduction to Amplifiers . . . . .<br>(NRTC). . . . .   | 172-08-00-82<br>173-08-00-87 | 0507-LP-172-0800<br>0507-LP-173-0805 |
| 9             | Introduction to Wave-Generation and Wave-Shaping Circuits. .<br>(NRTC). . . . .                             | 172-09-00-83<br>173-09-00-85 | 0507-LP-172-0900<br>0507-LP-173-0905 |
| 10            | Introduction to Wave Propagation, Transmission Lines,<br>and Antennas . . . . .<br>(NRTC). . . . .          | 172-10-00-83<br>173-10-00-85 | 0507-LP-172-1000<br>0507-LP-173-1005 |
| 11            | Microwave Principles . . . . .<br>(NRTC). . . . .   | 172-11-00-87<br>173-11-00-85 | 0507-LP-172-1105<br>0507-LP-173-1105 |
| 12            | Modulation Principles (TRAMAN & NRTC). . . . .  | 172-12-00-83                 | 0507-LP-172-1200                     |
| 13            | Introduction to Number Systems and Logic Circuits. . . . .<br>(NRTC). . . . .                               | 172-13-00-86<br>172-13-00-86 | 0507-LP-172-1310<br>0507-LP-172-1315 |
| 14            | Introduction to Microelectronics (TRAMAN & NRTC) . . . . .  | 172-14-00-84                 | 0507-LP-172-1400                     |
| 15            | Principles of Synchros, Servos, and Gyros (TRAMAN & NRTC). .  | 172-15-00-85                 | 0507-LP-172-1505                     |
| 16            | Introduction to Test Equipment (TRAMAN & NRTC) . . . . .  | 172-16-00-84                 | 0507-LP-172-1600                     |
| 17            | Radio-Frequency Communication Principles (TRAMAN & NRTC) . .  | 172-17-00-84                 | 0507-LP-172-1700                     |
| 18            | Radar Principles (TRAMAN & NRTC) . . . . .  | 172-18-00-84                 | 0507-LP-172-1800                     |
| 19            | The Technician's Handbook (NO NRTC). . . . .  | 172-19-00-85                 | 0507-LP-172-1900                     |
| 20            | Master Glossary and Index (NO NRTC). . . . .  | 172-20-00-85                 | 0507-LP-172-2000                     |
| 21            | Test Methods and Practices . . . . .<br>(NRTC). . . . .   | 172-21-00-87<br>172-21-00-87 | 0507-LP-172-2100<br>0507-LP-172-2105 |